





MILAGRO

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Imports & Design

The image shows a wooden sign with a central text panel. The sign is decorated with ornate carvings, including a large central floral motif and smaller floral elements on the sides. The text "MILAGRO" is written in a large, stylized font, and "Imports & Design" is written in a smaller, cursive font below it, separated by a horizontal line. The sign is mounted on a wooden wall.







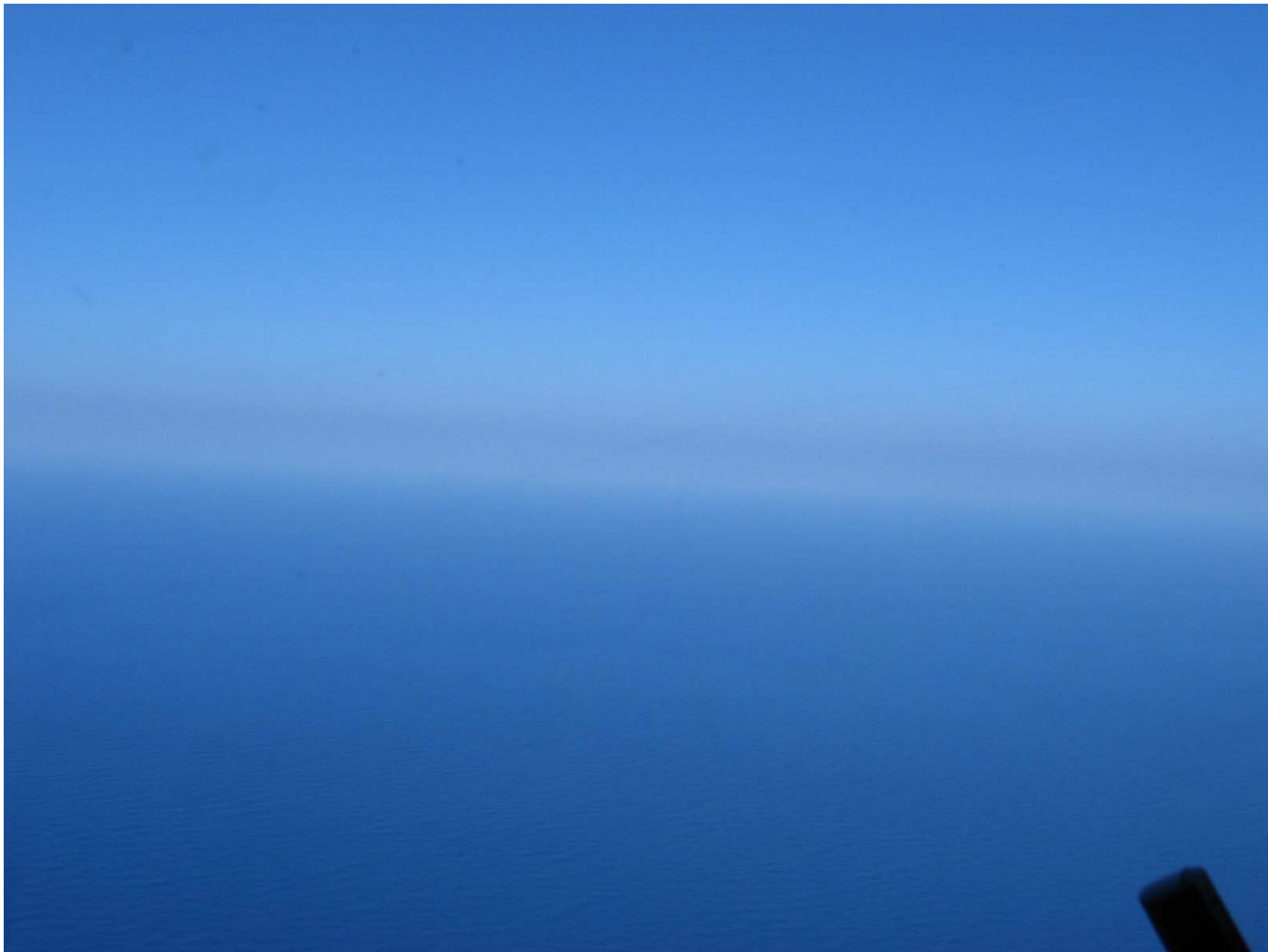












# Current Conditions

6 March 2006

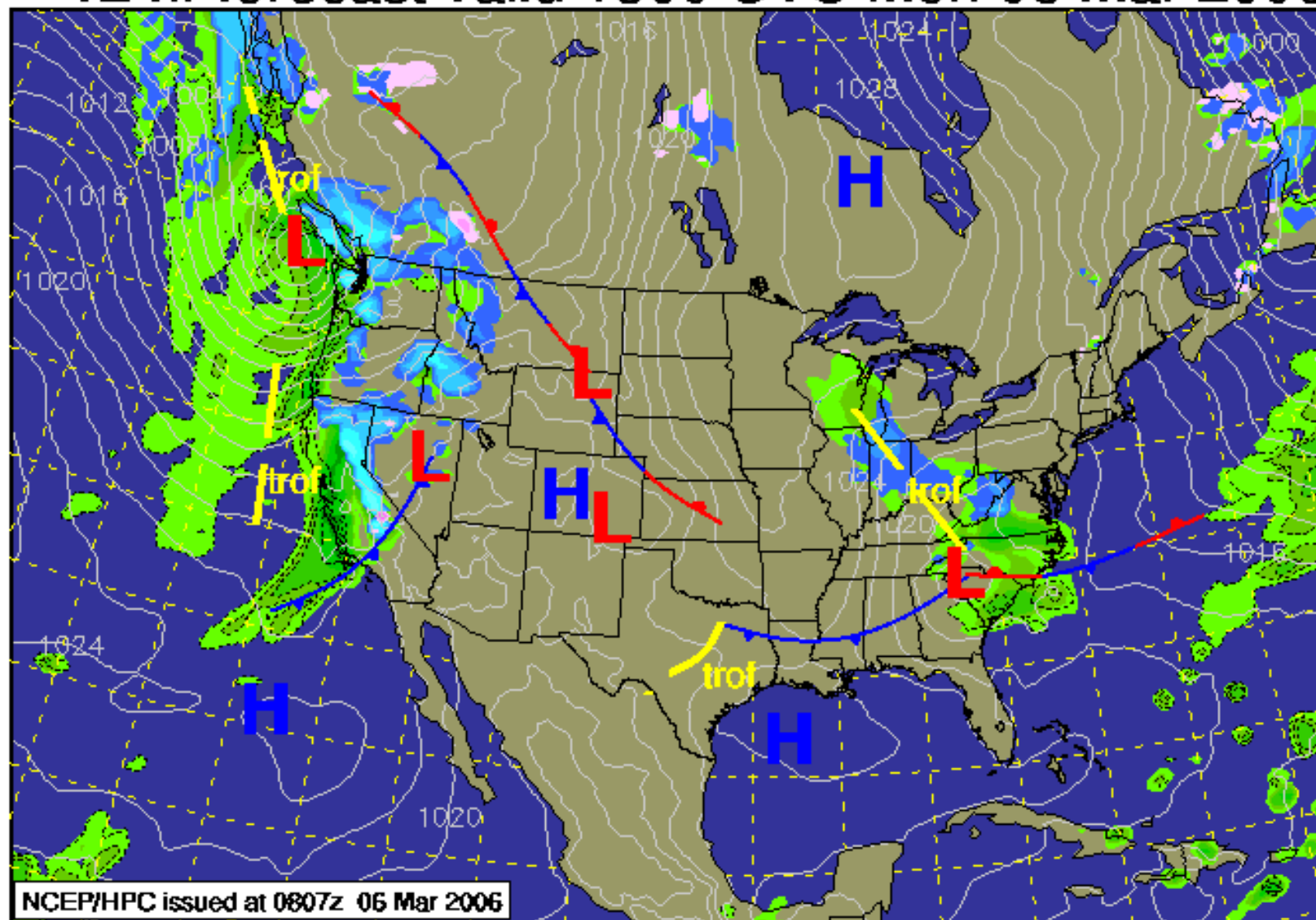
Henry Fuelberg

Geoffrey Stano

“Your Eyes to the Skies”



# 12 hr forecast valid 1800 UTC Mon 06 Mar 2006



Rain

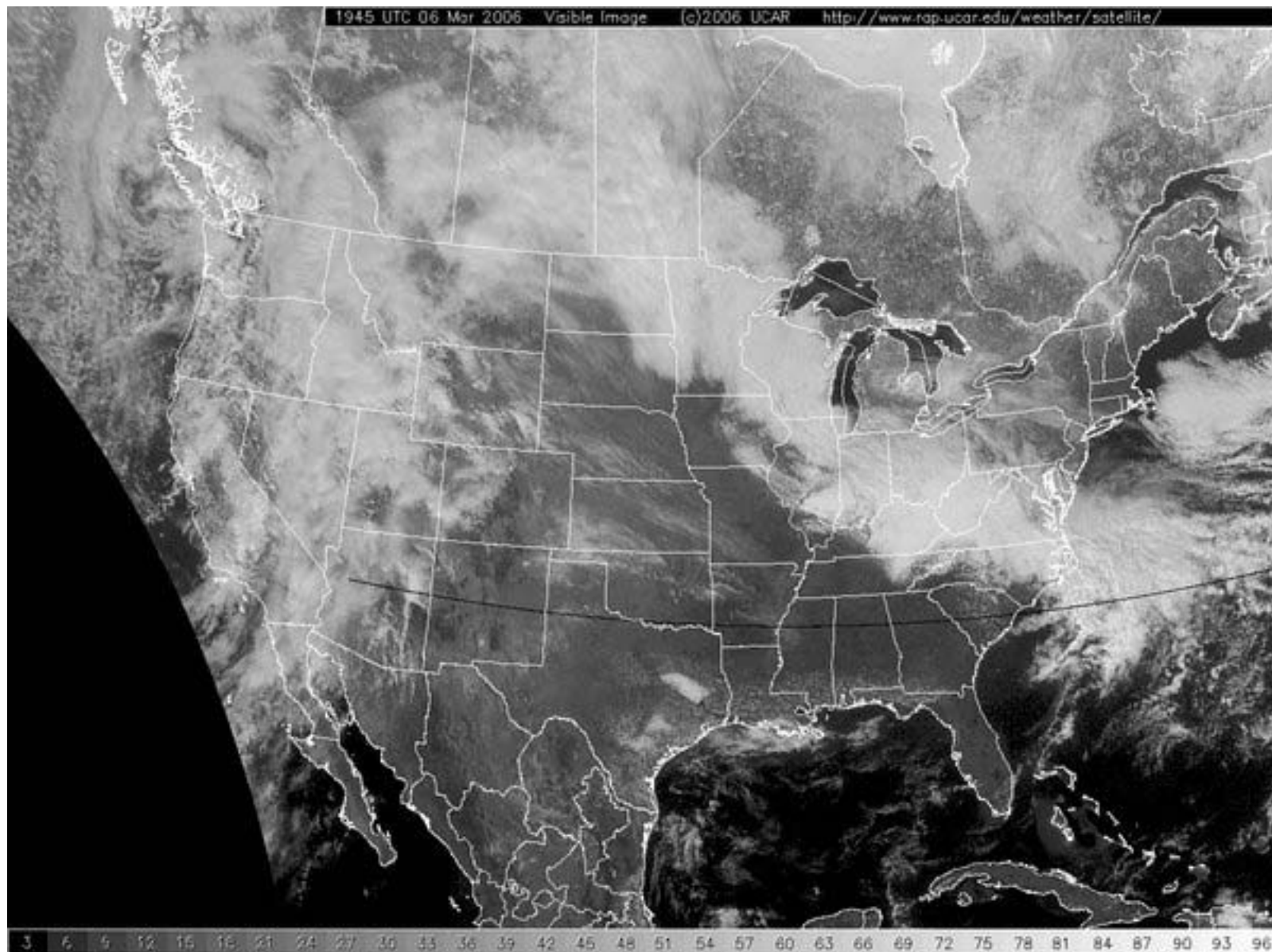


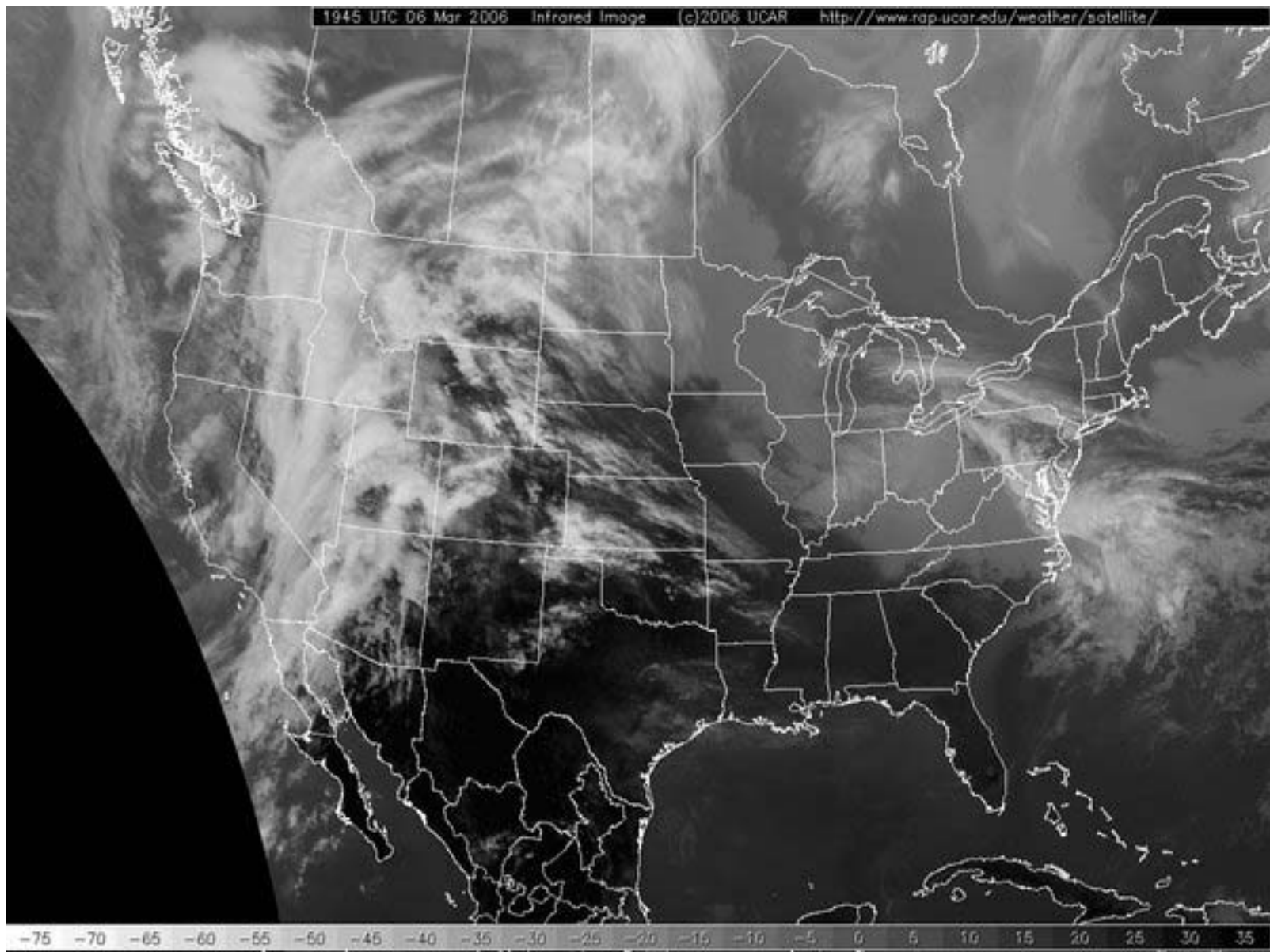
Snow



Wintry mix

1945 UTC 06 Mar 2006 Visible Image (c)2006 UCAR <http://www.rap-ucar.edu/weather/satellite/>

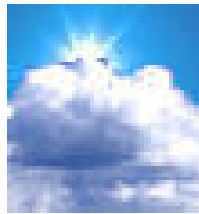






# Local Houston Forecast

Today



Mostly  
Cloudy  
Hi 79°F

Tonight



Dense  
Fog  
Lo 61°F

Tuesday



Dense  
Fog  
Hi 79°F

Tuesday  
Night

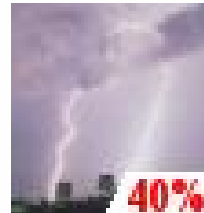


Mostly  
Cloudy  
Lo 63°F

Wednesday  
Wednesday  
Night



Slight Chc  
Tstms  
Hi 79°F



Chance  
Tstms  
Lo 65°F

Thursday



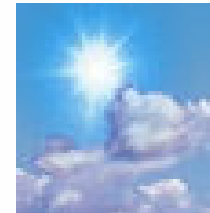
Chance  
Tstms  
Hi 80°F

Thursday  
Night



Partly  
Cloudy  
Lo 56°F

Friday



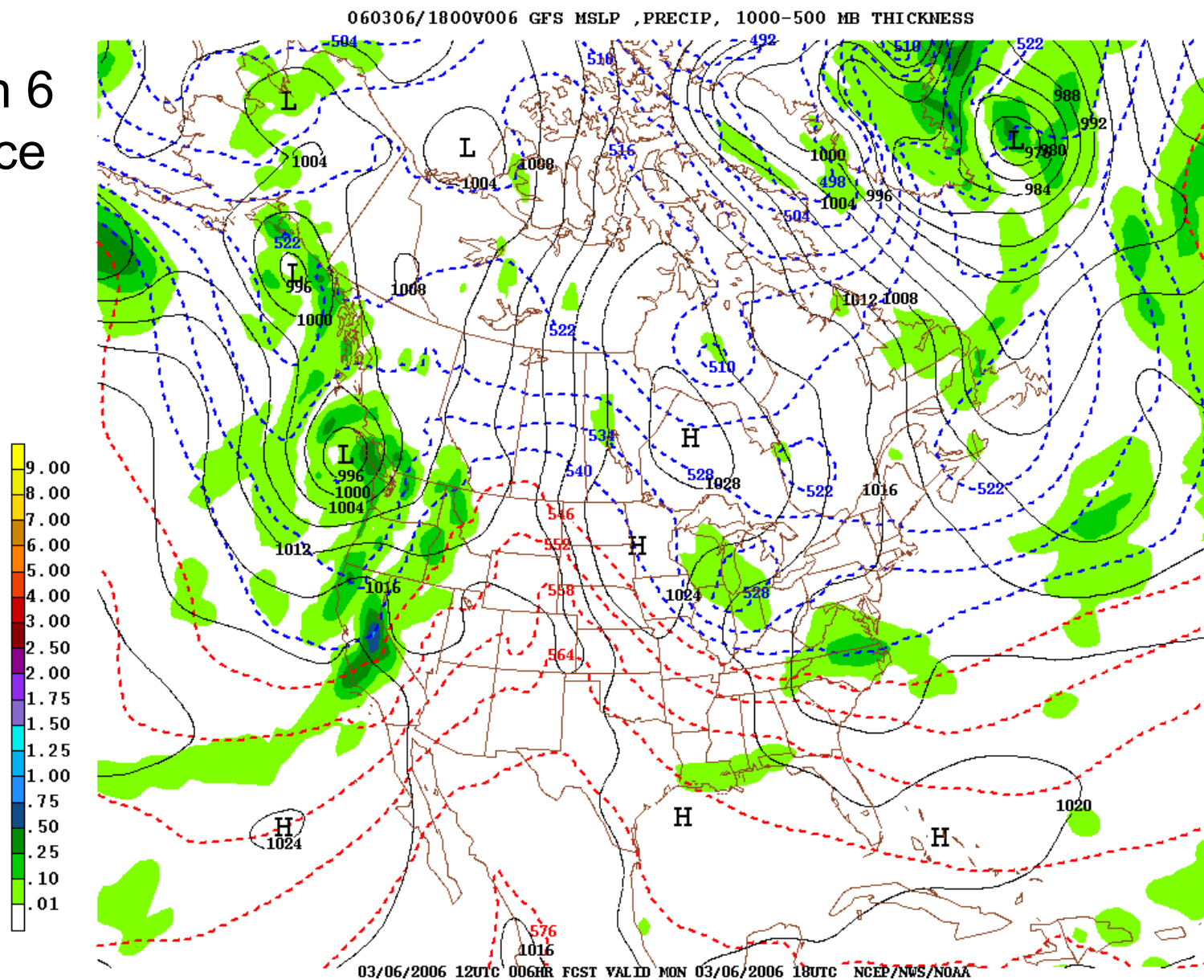
Partly  
Cloudy  
Hi 82°F

# Sea Level Pressure

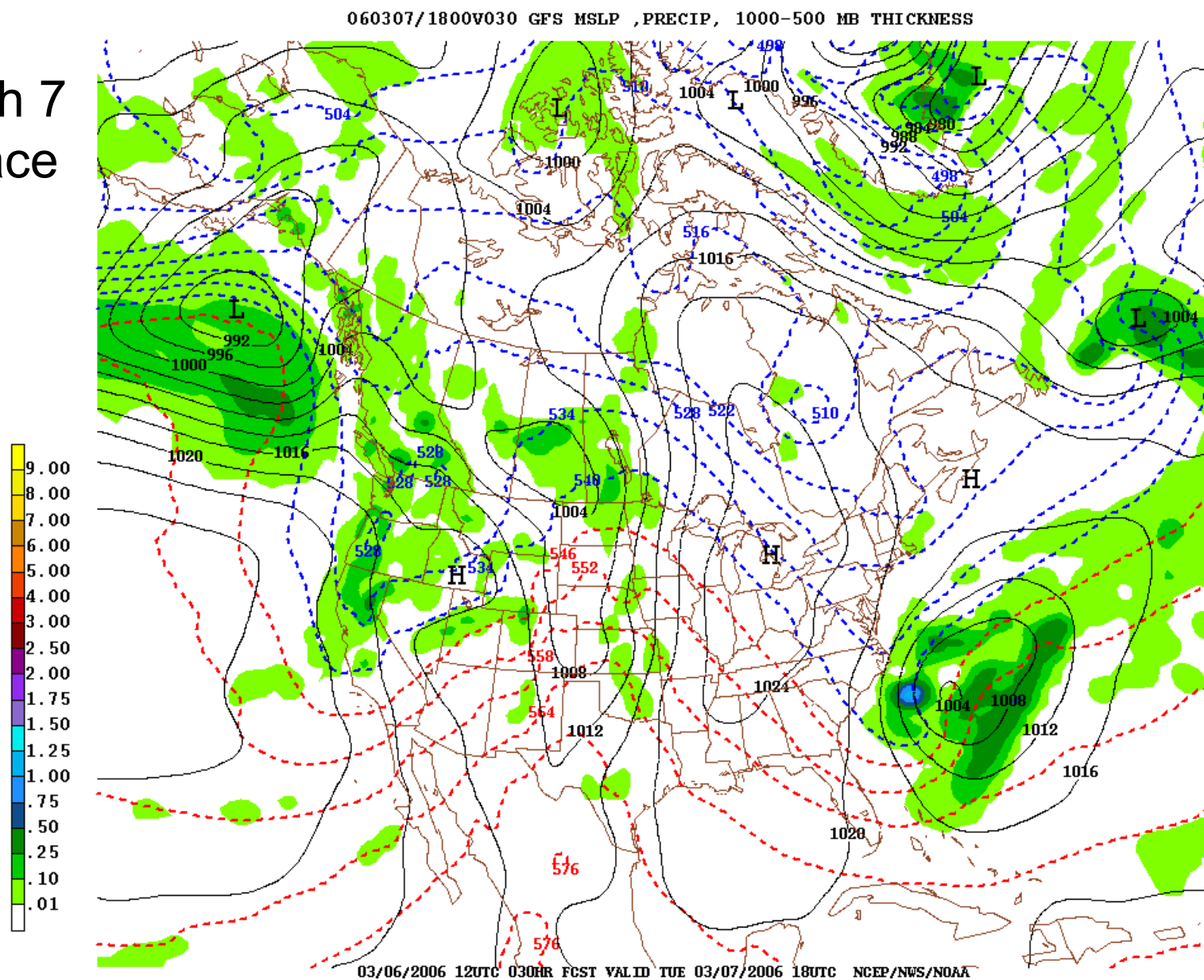
6-13 March 2006



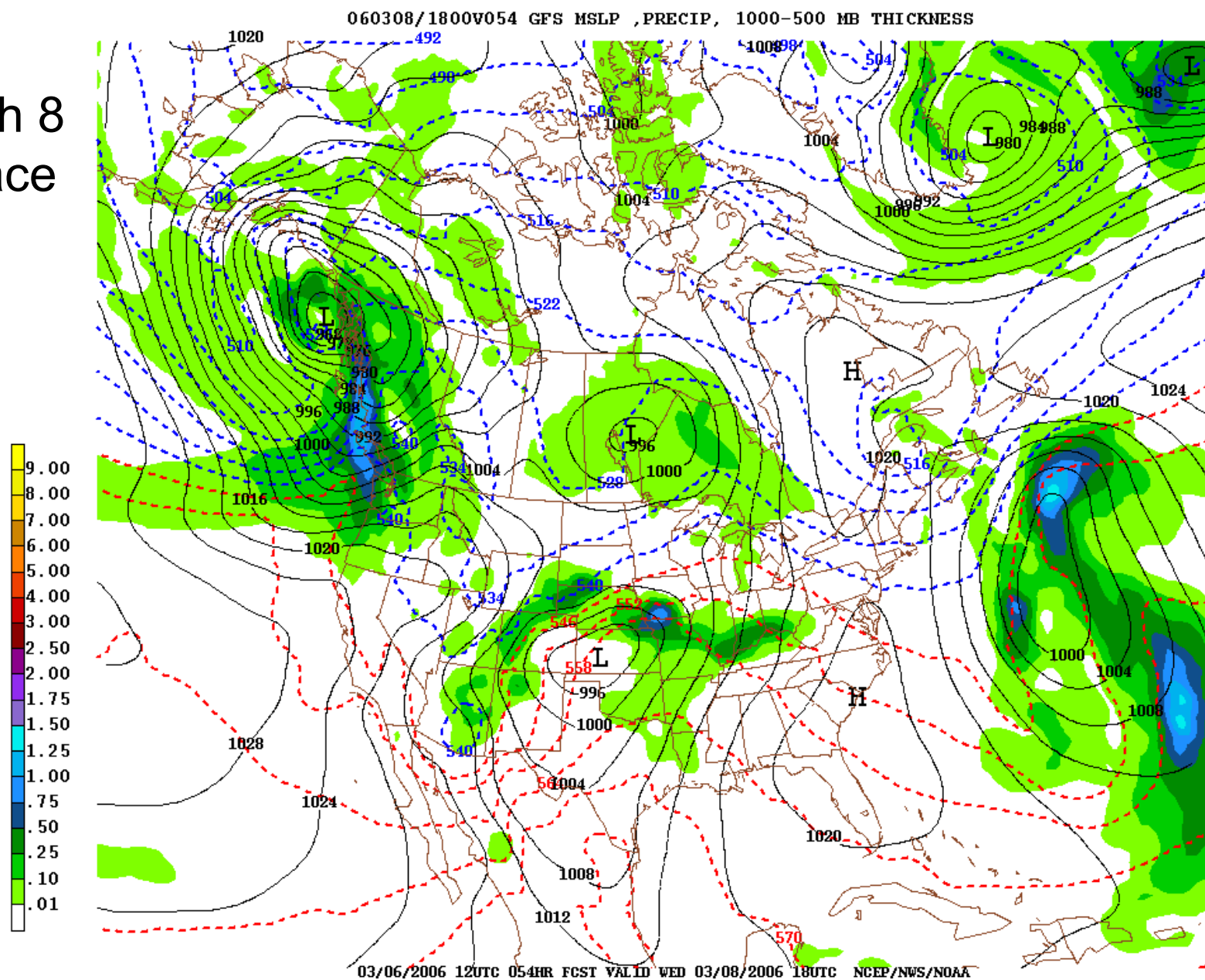
# March 6 Surface



March 7  
Surface

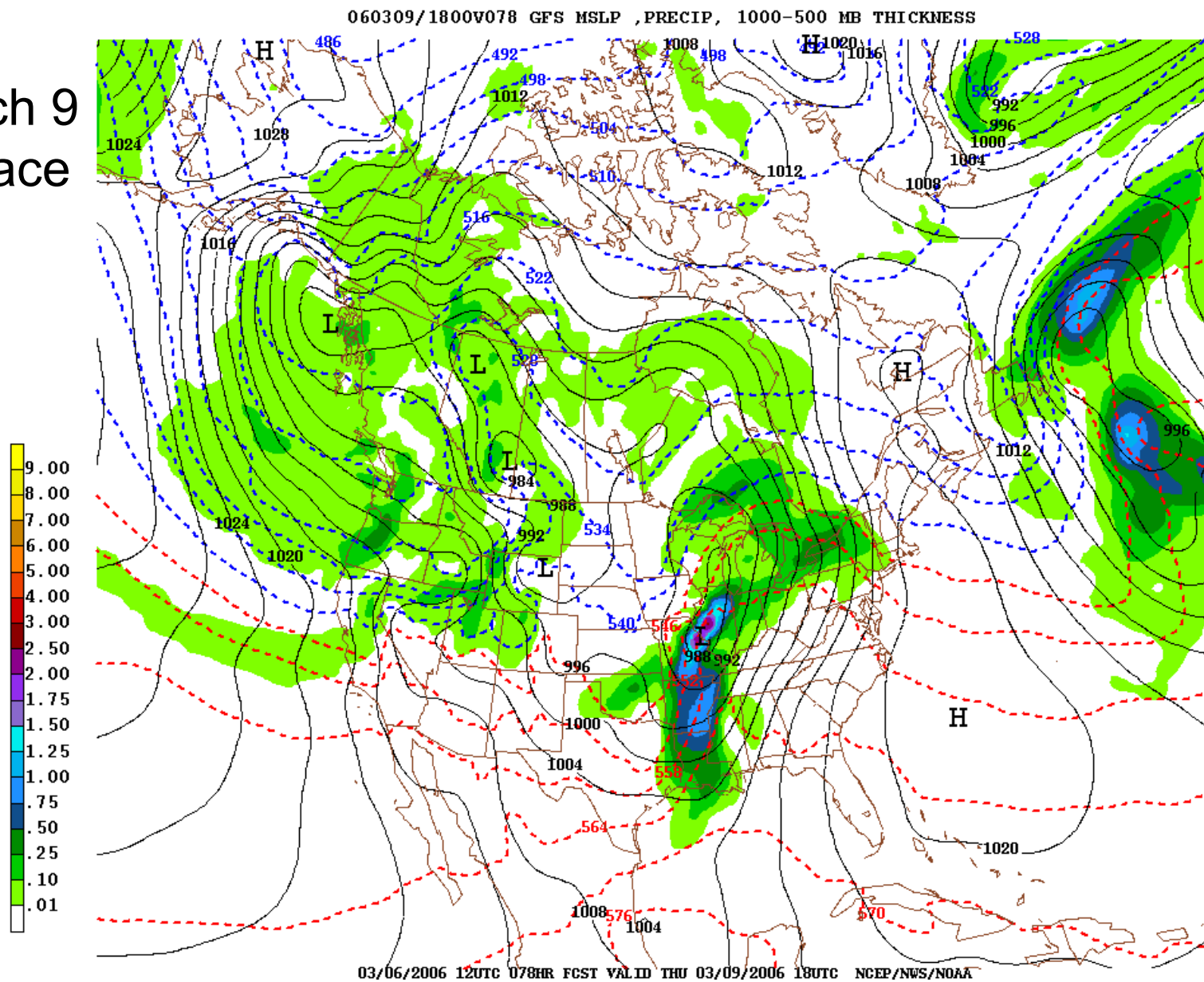


March 8  
Surface

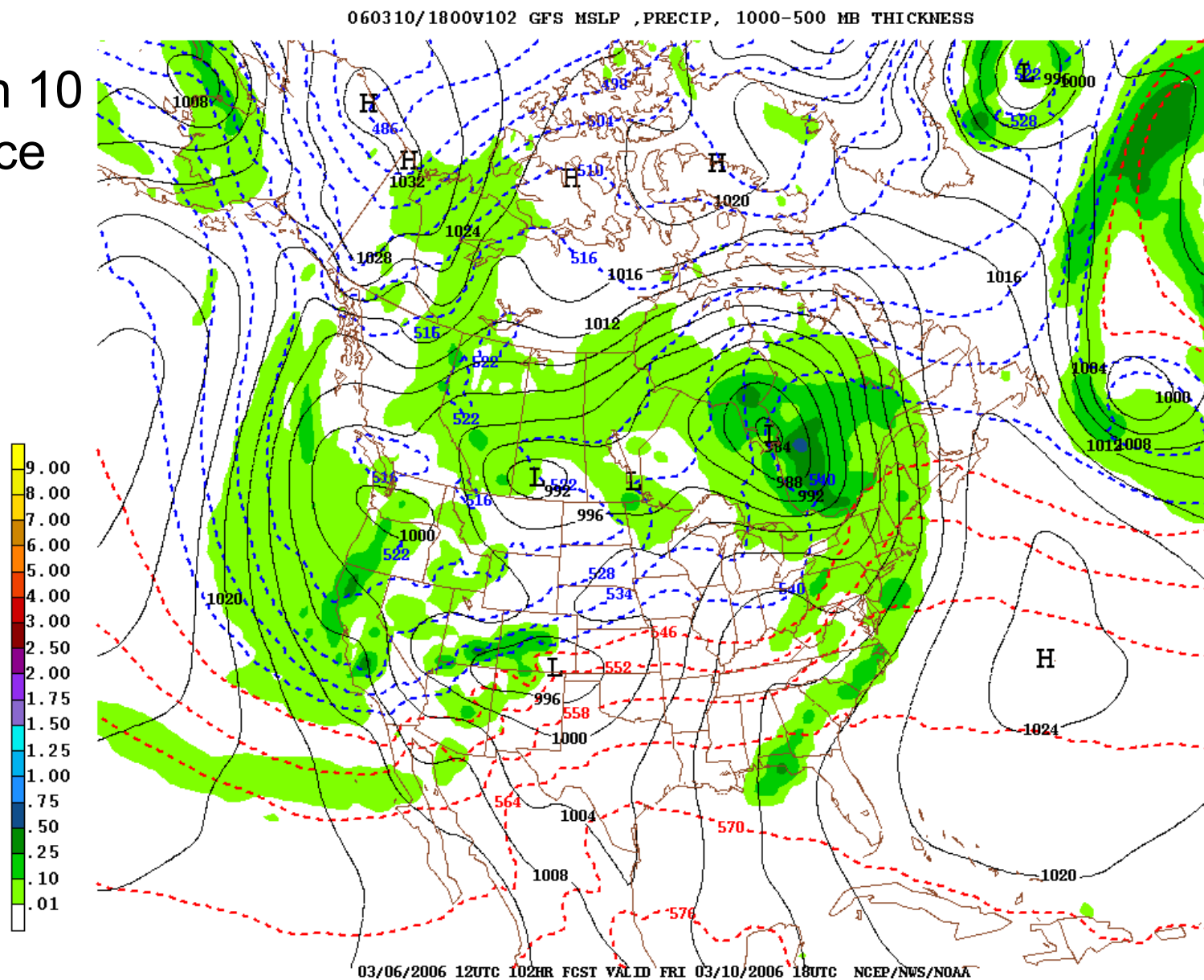




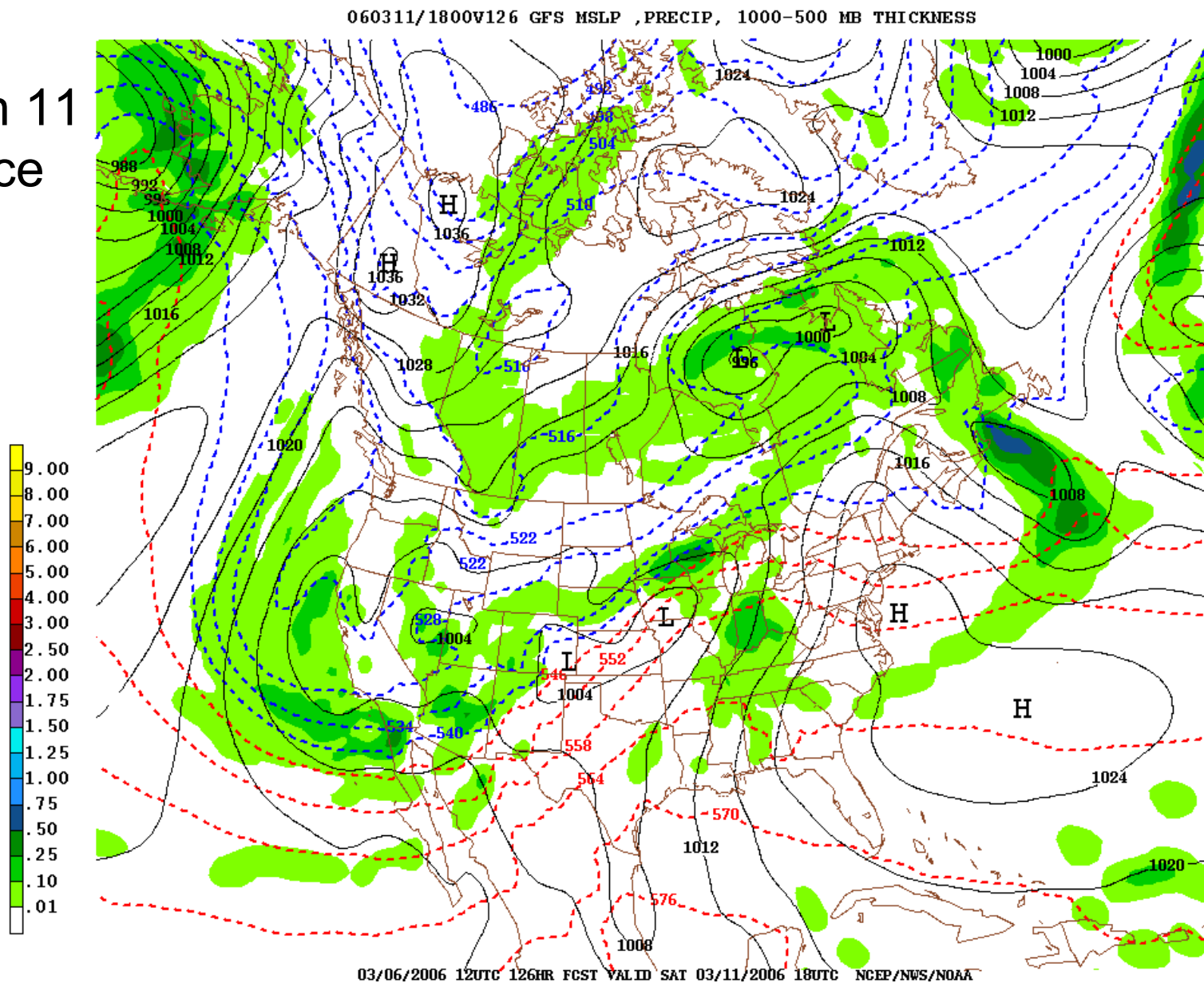
March 9  
Surface



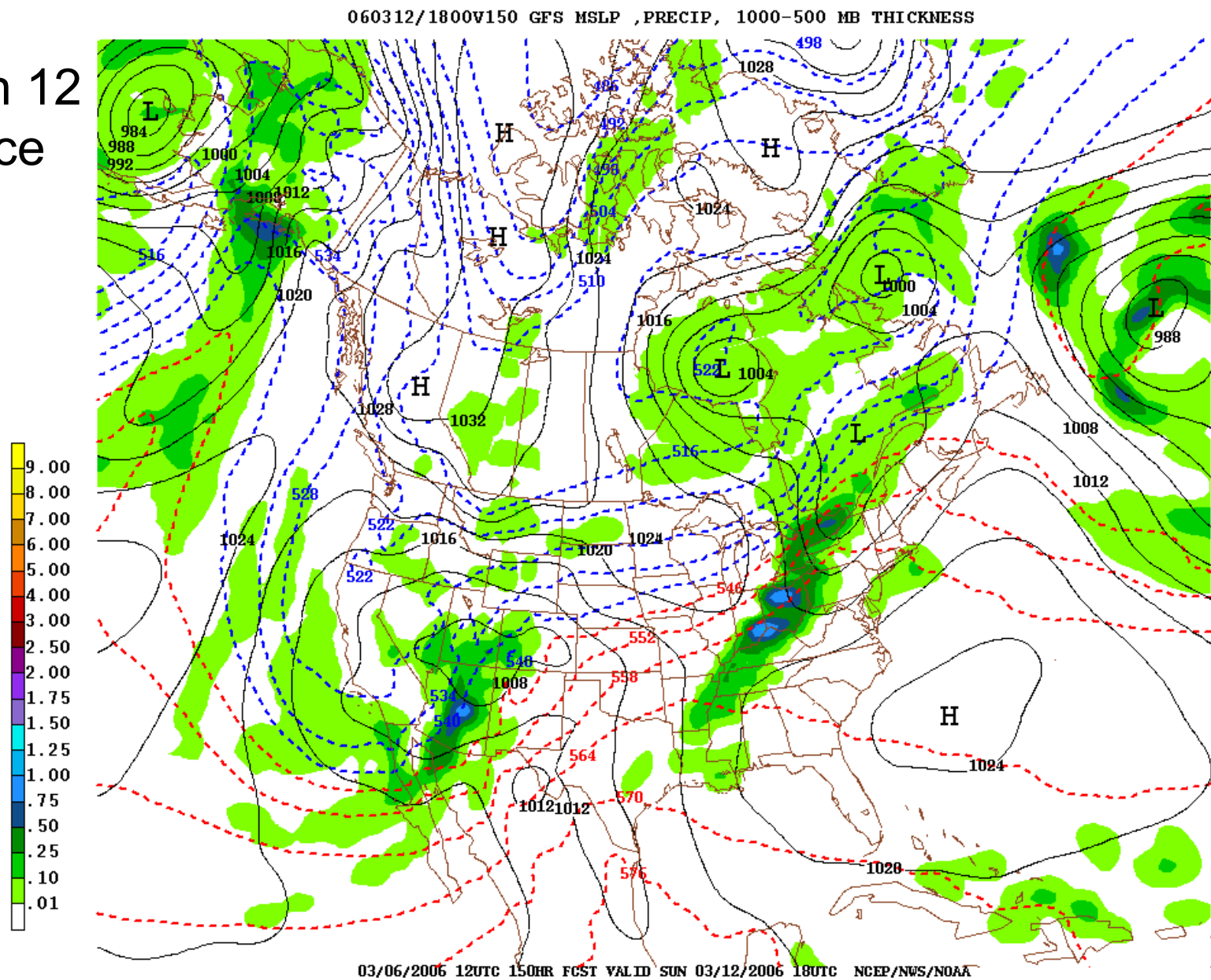
March 10  
Surface



March 11  
Surface

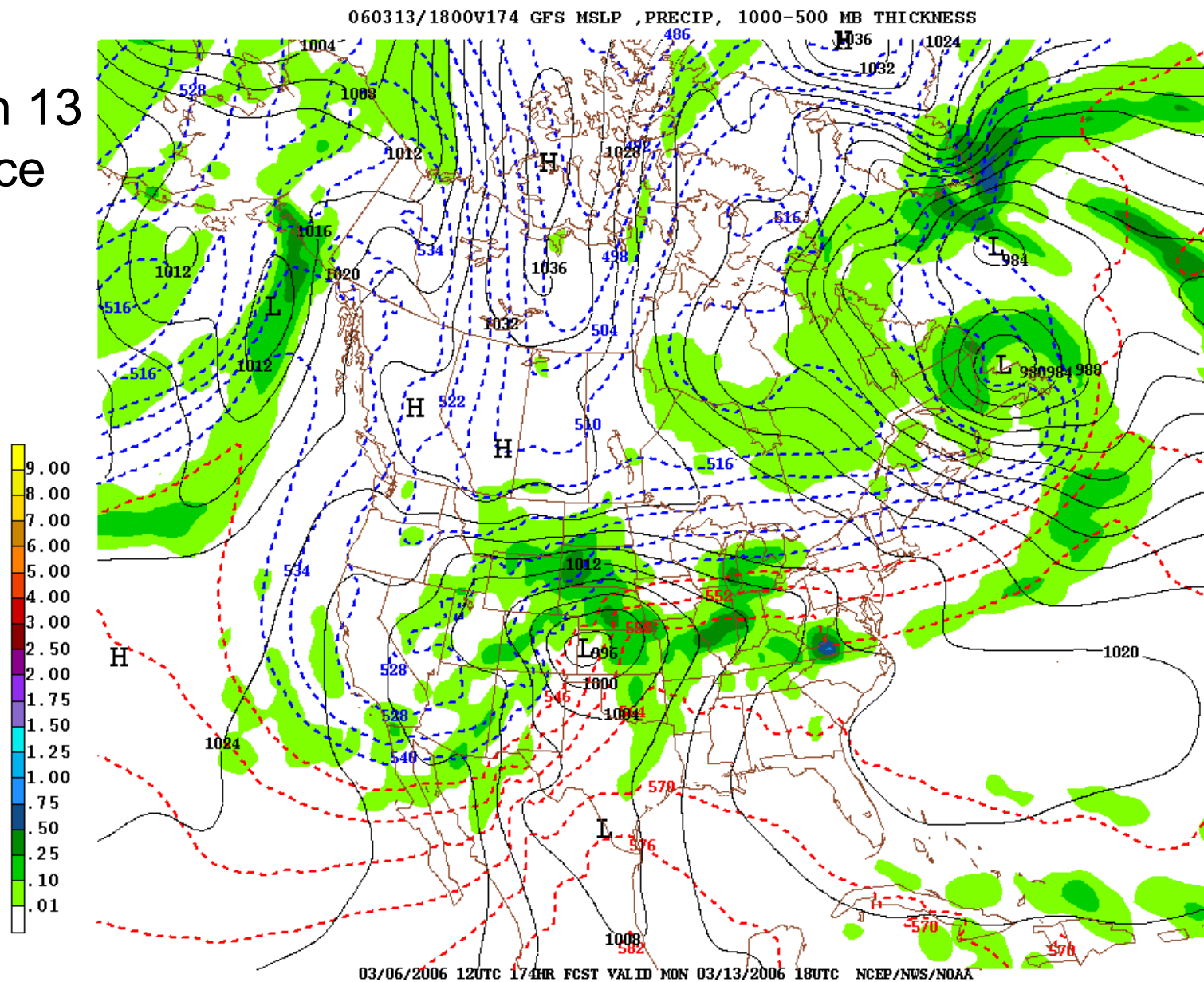


March 12  
Surface





March 13  
Surface





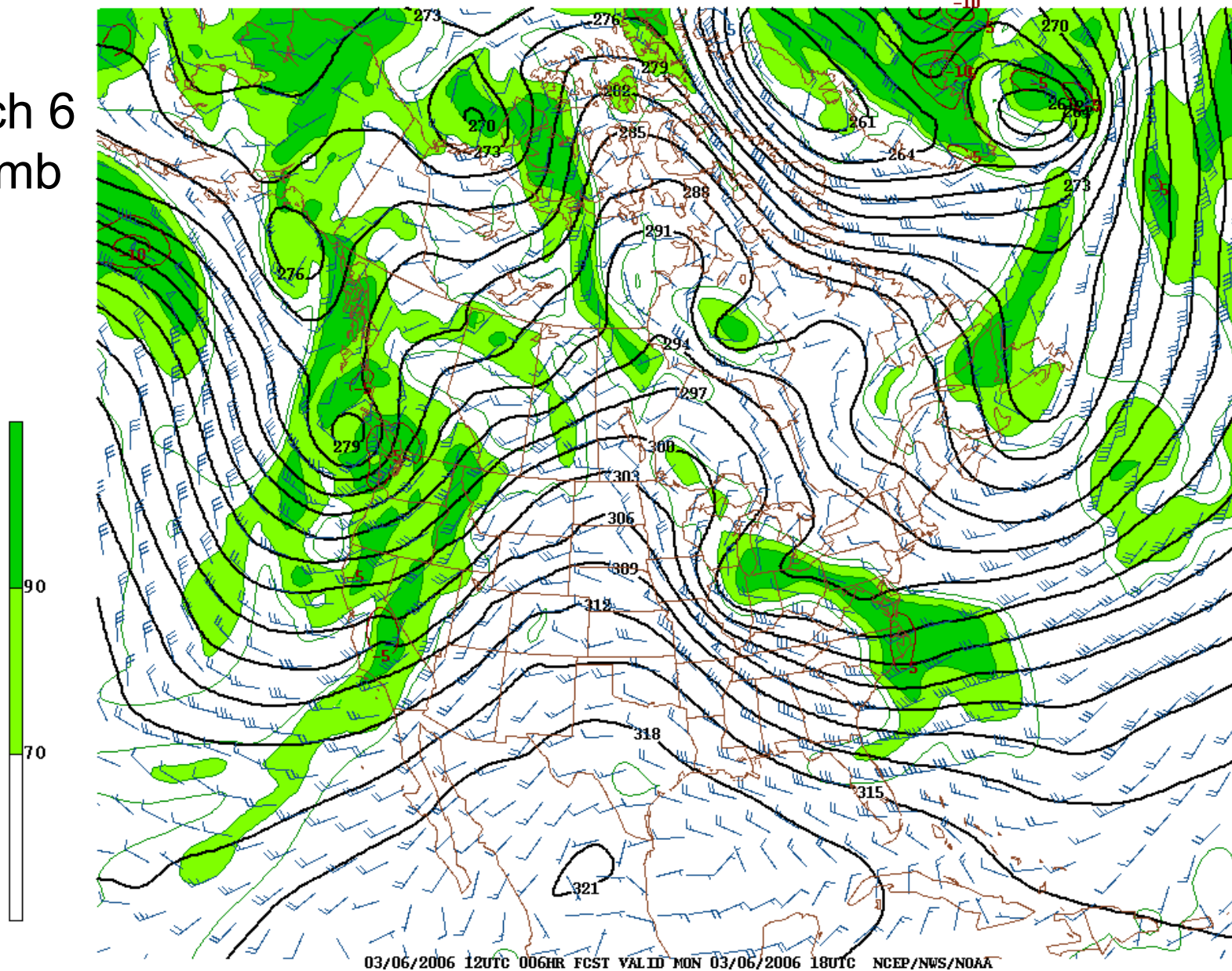
# 700 mb Flow

6-13 March 2006



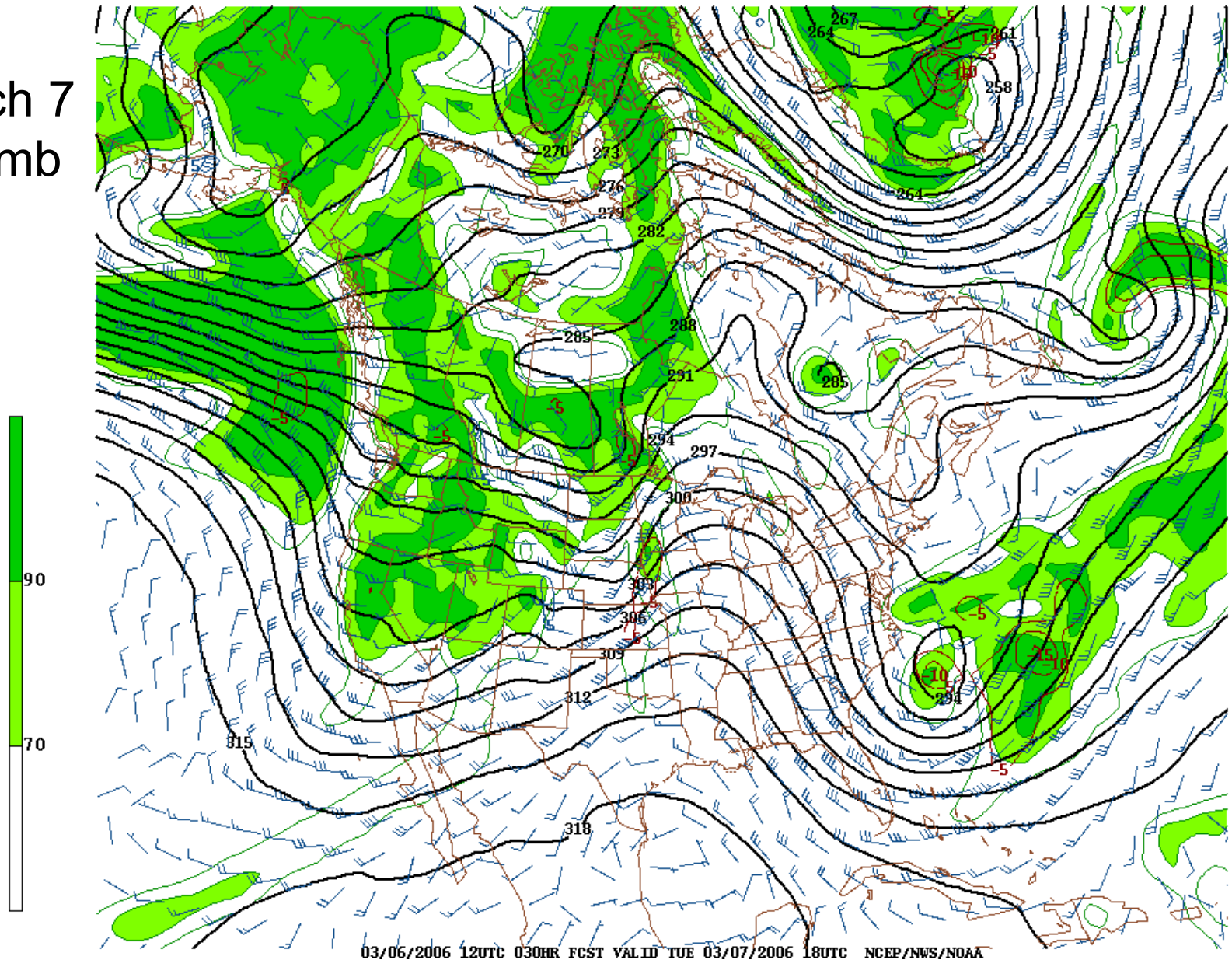
March 6  
700 mb

060306/1800V006 GFS 700 MB HGT, REL HUMIDITY AND OMEGA



060307/1800V030 GFS 700 MB HGT, REL HUMIDITY AND OMEGA

March 7  
700 mb

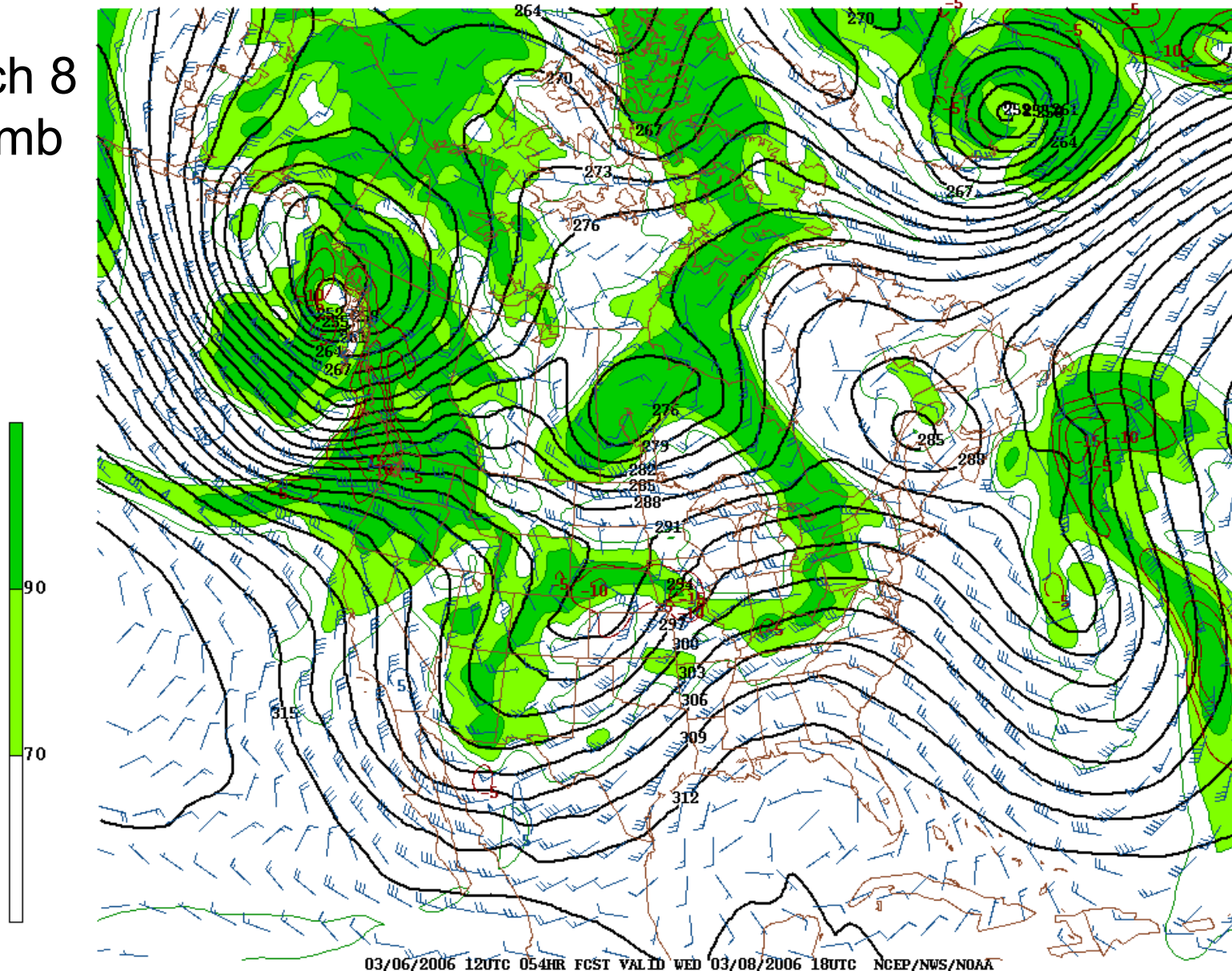


03/06/2006 12UTC 030HR FCST VALID TUE 03/07/2006 18UTC NCEP/NWS/NOAA

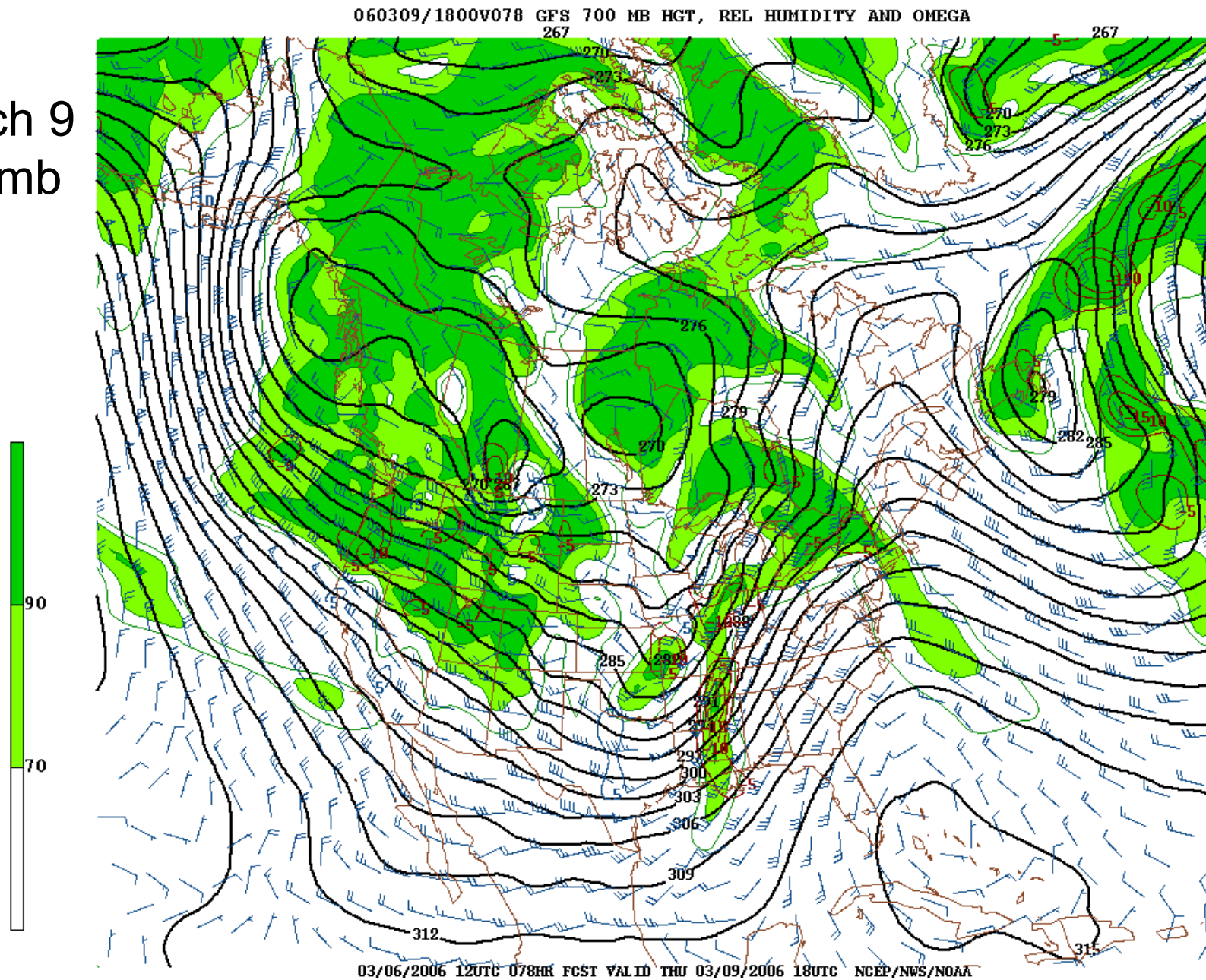


March 8  
700 mb

060308/1800V054 GFS 700 MB HGT, REL HUMIDITY AND OMEGA

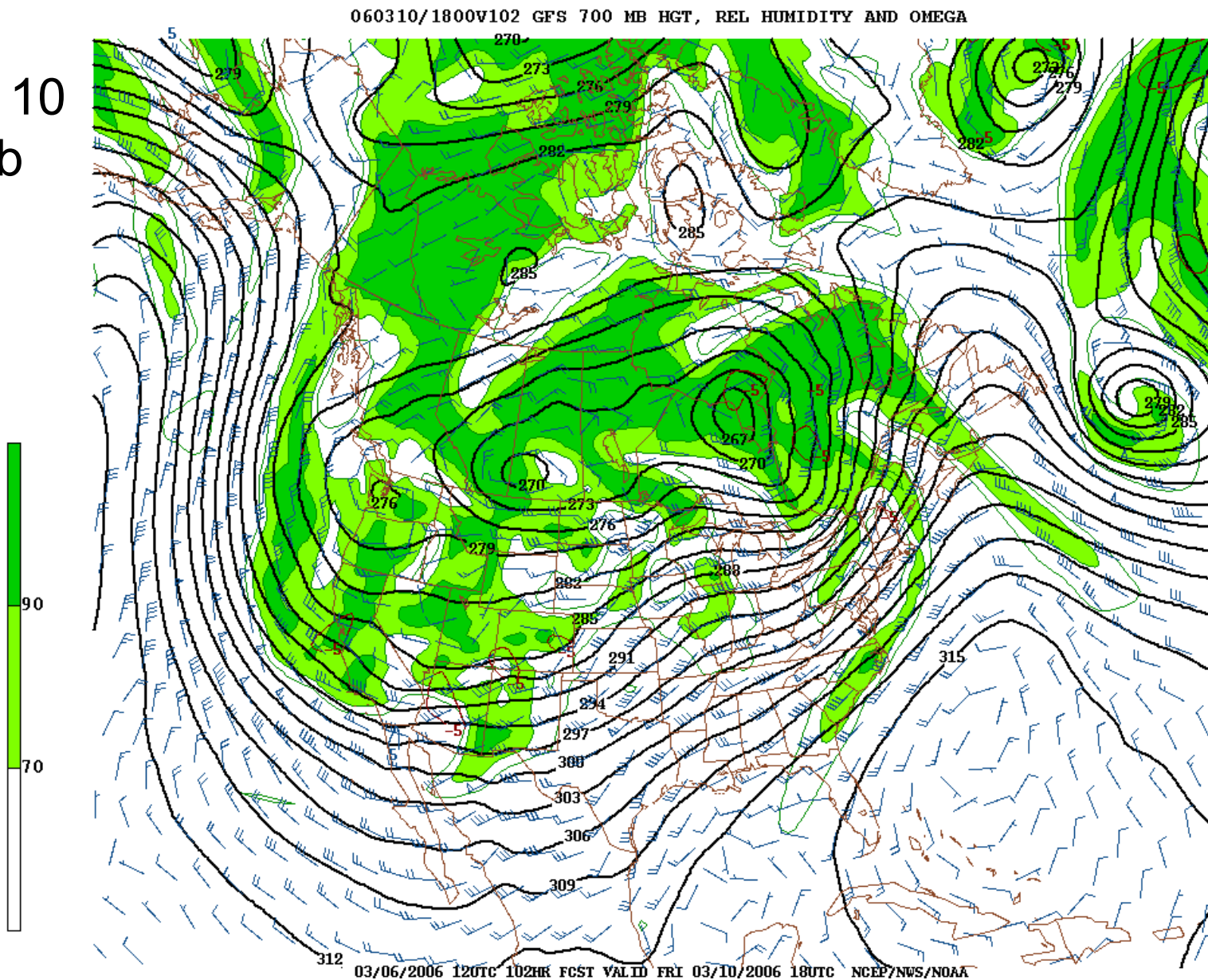


March 9  
700 mb



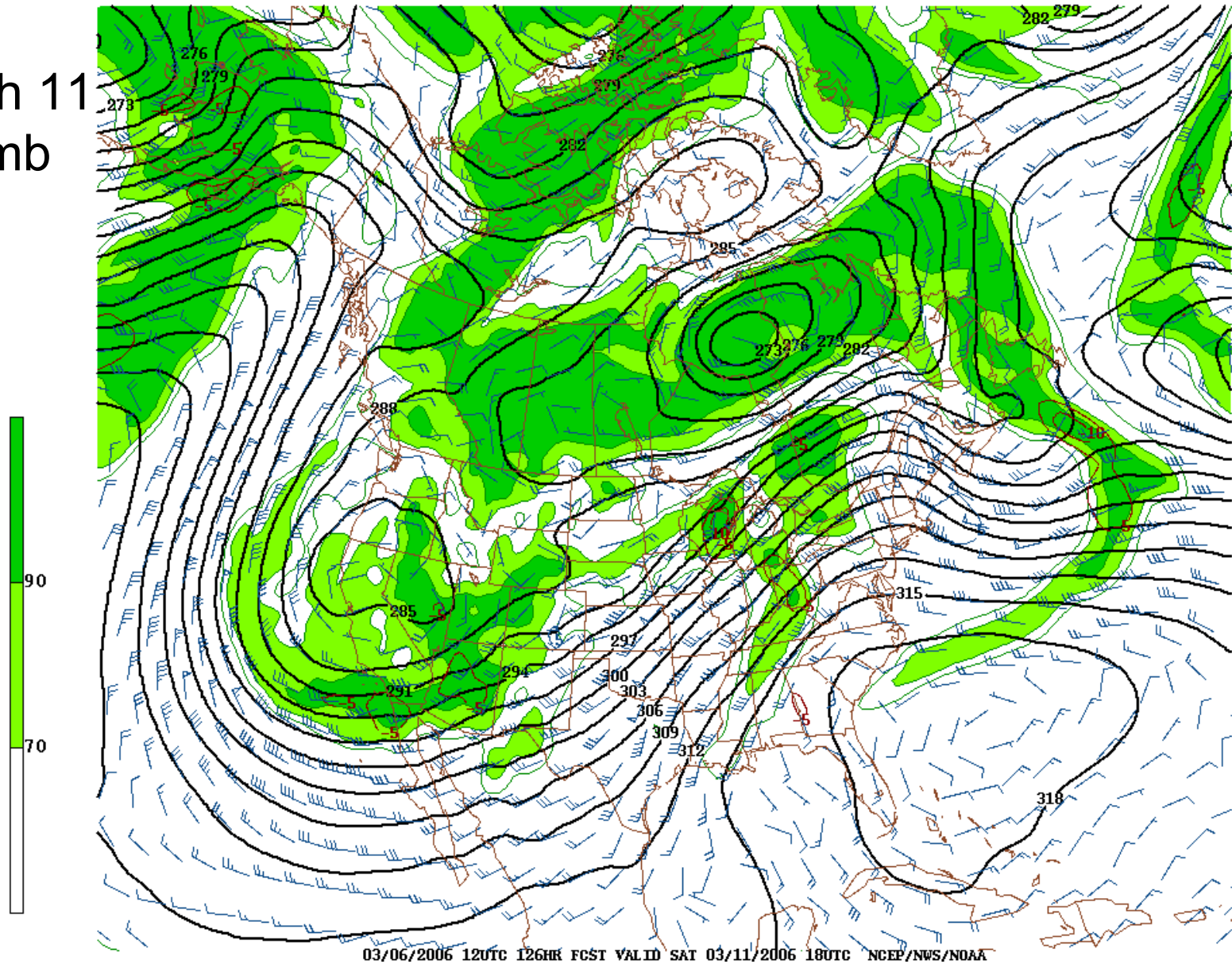


March 10  
700 mb



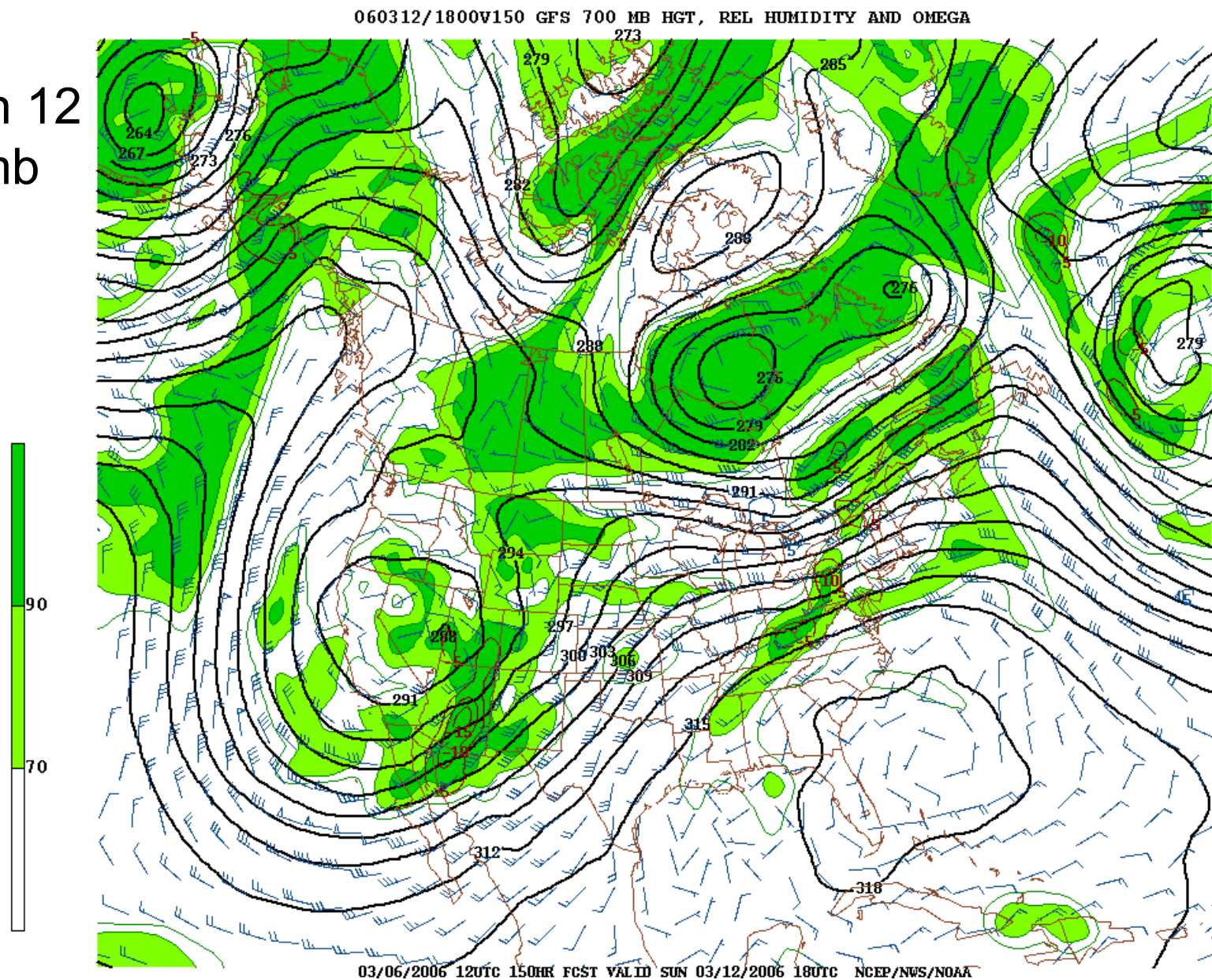
060311/1800V126 GFS 700 MB HGT, REL HUMIDITY AND OMEGA

March 11  
700 mb

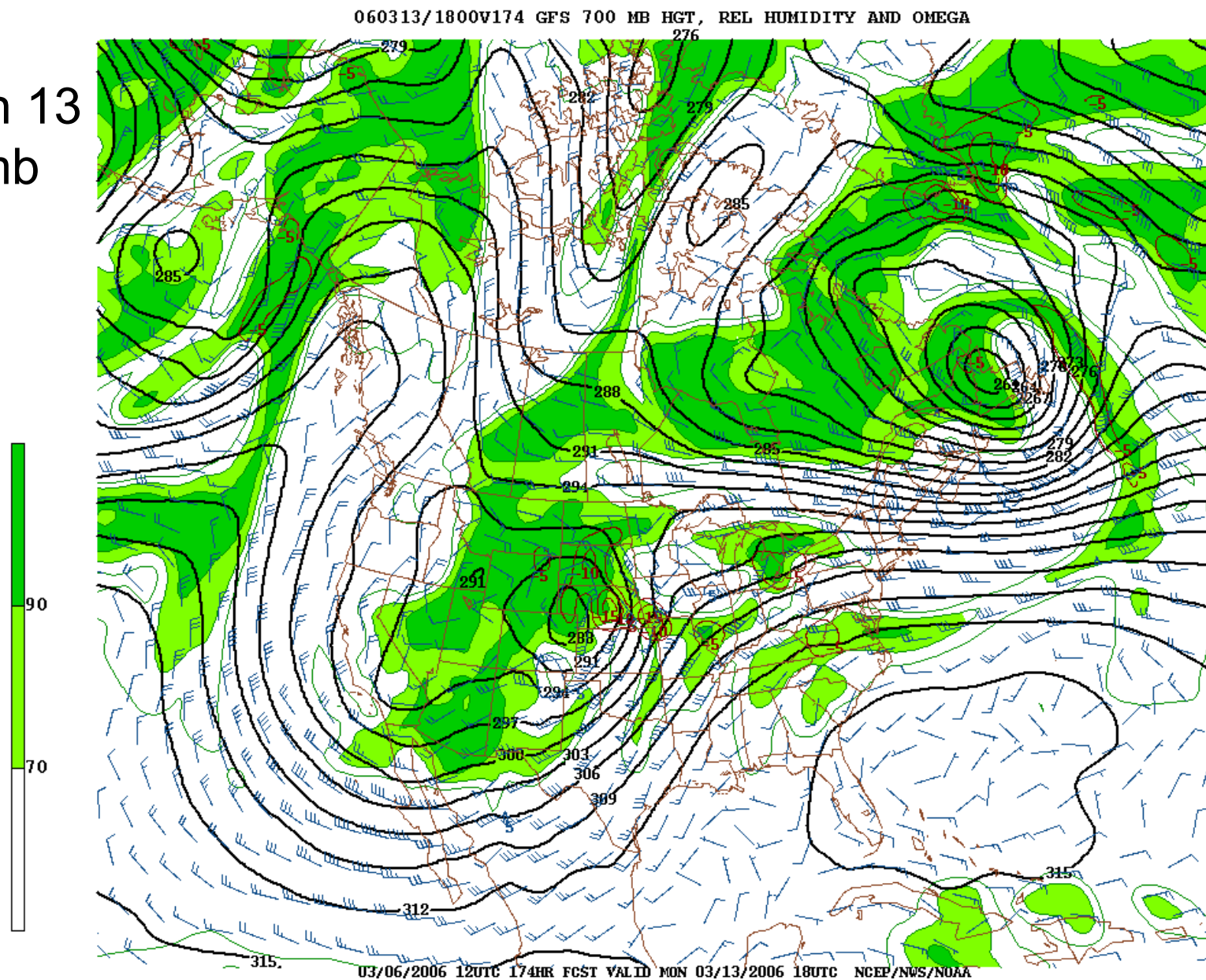




March 12  
700 mb



March 13  
700 mb



# 500 mb Flow

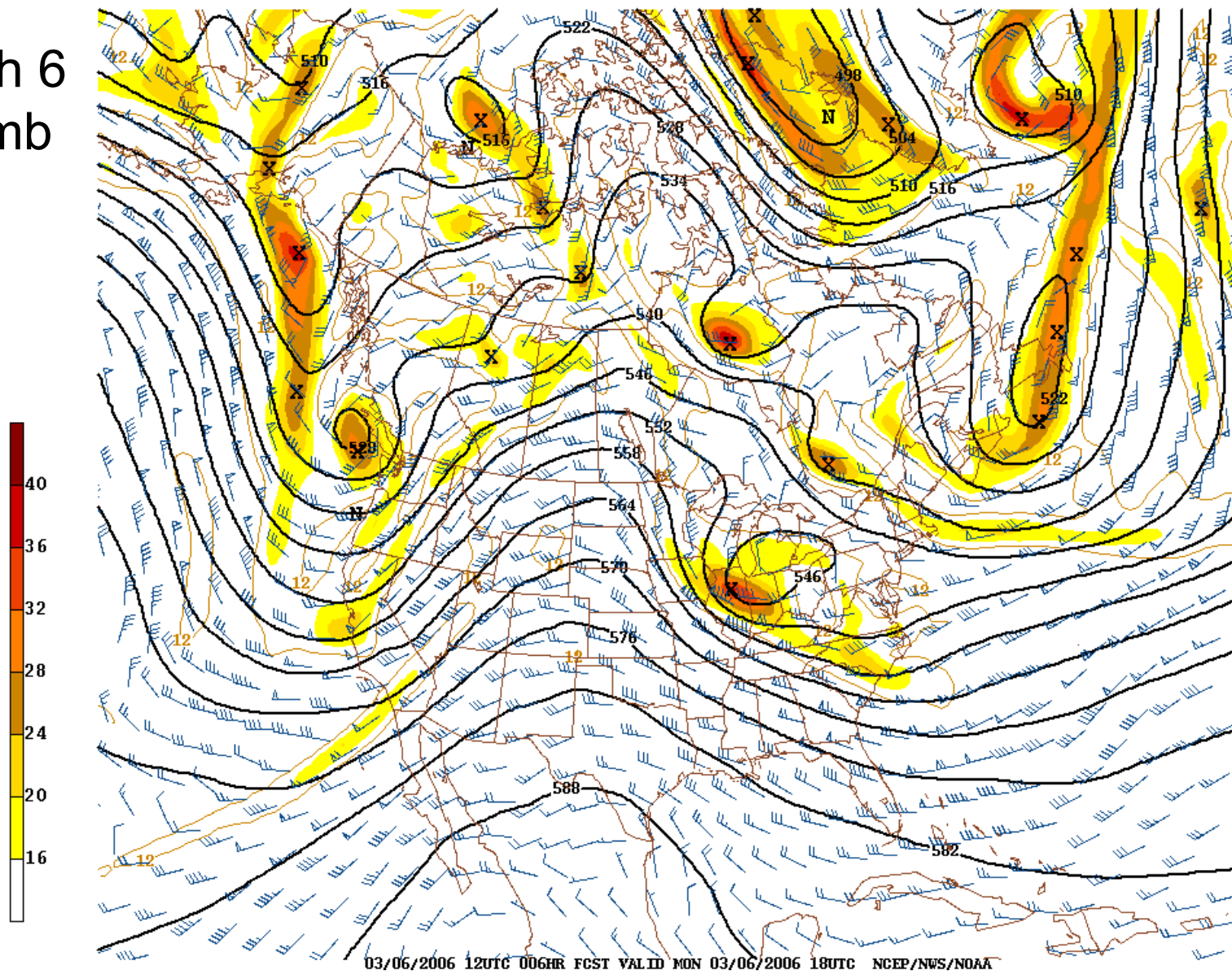
6-13 March 2006



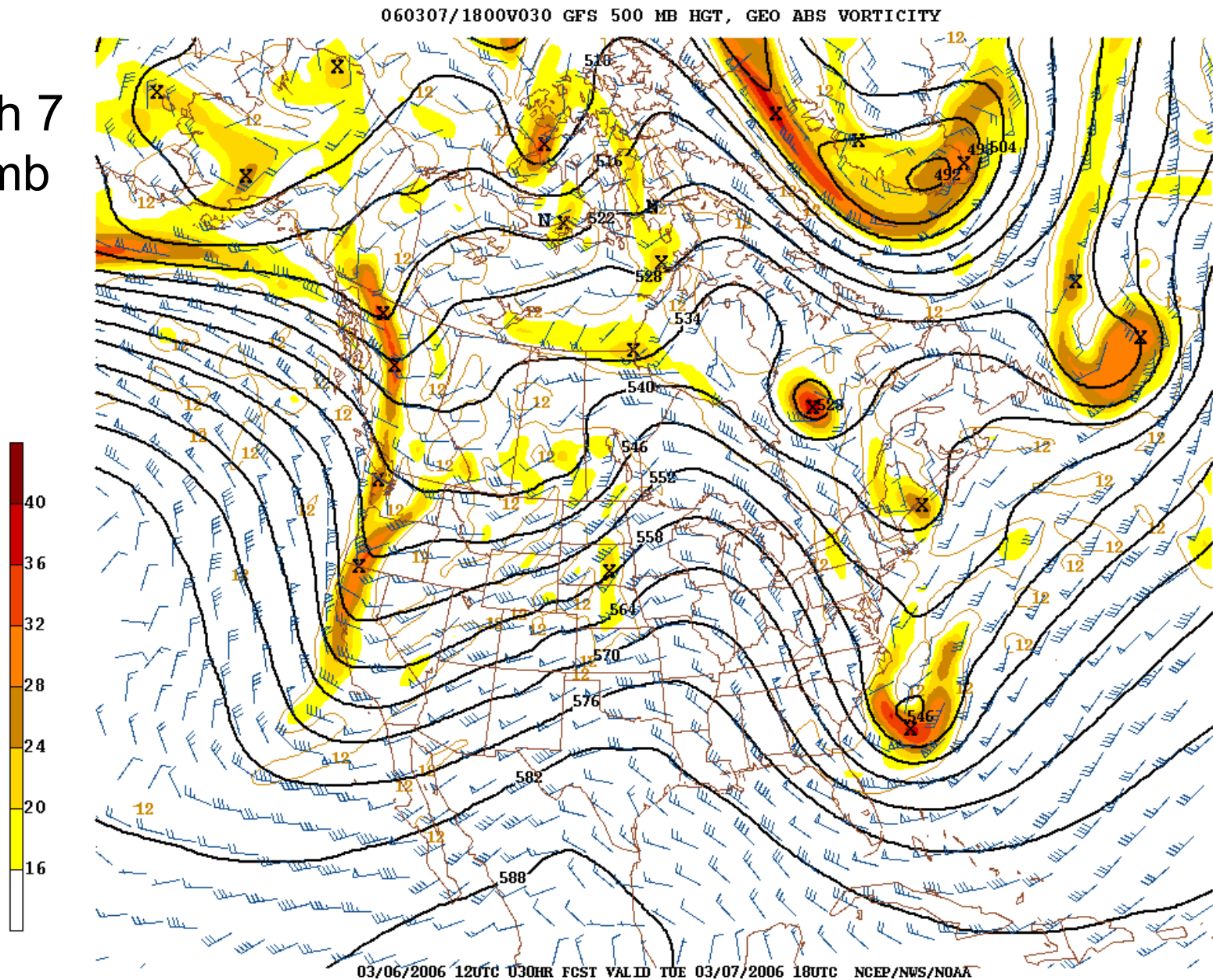


March 6  
500 mb

060306/1800V006 GFS 500 MB HGT, GEO ABS VORTICITY

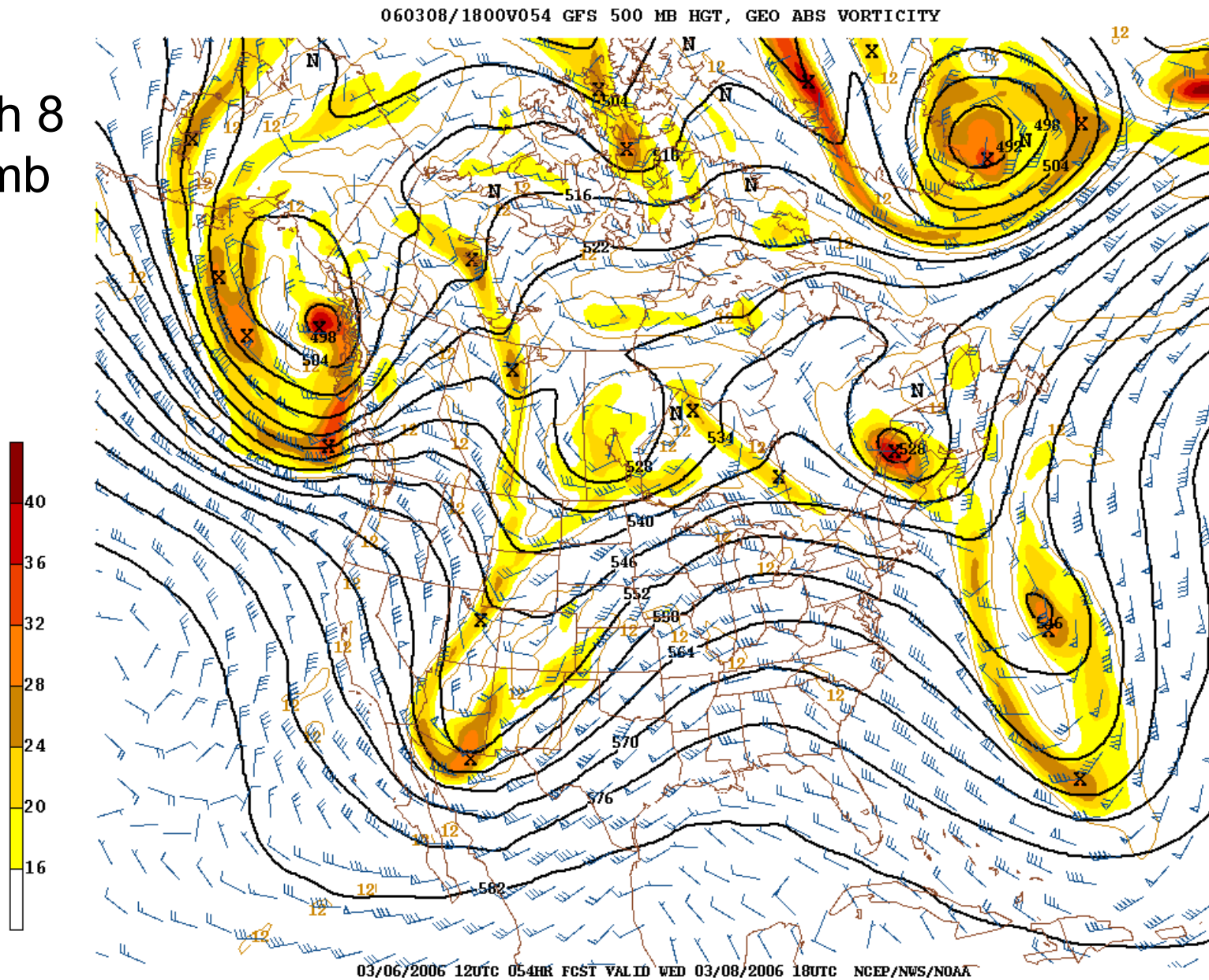


March 7  
500 mb



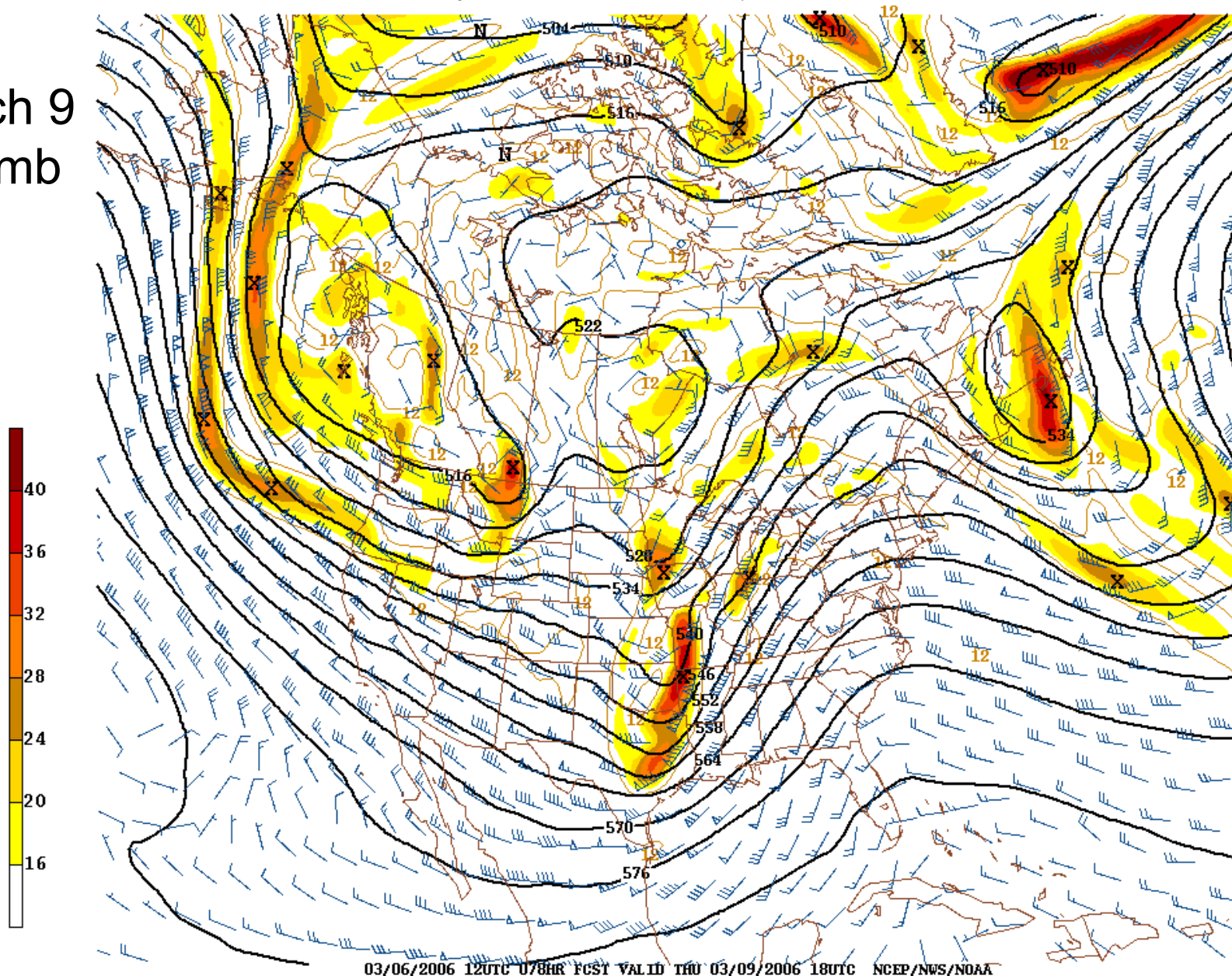


March 8  
500 mb



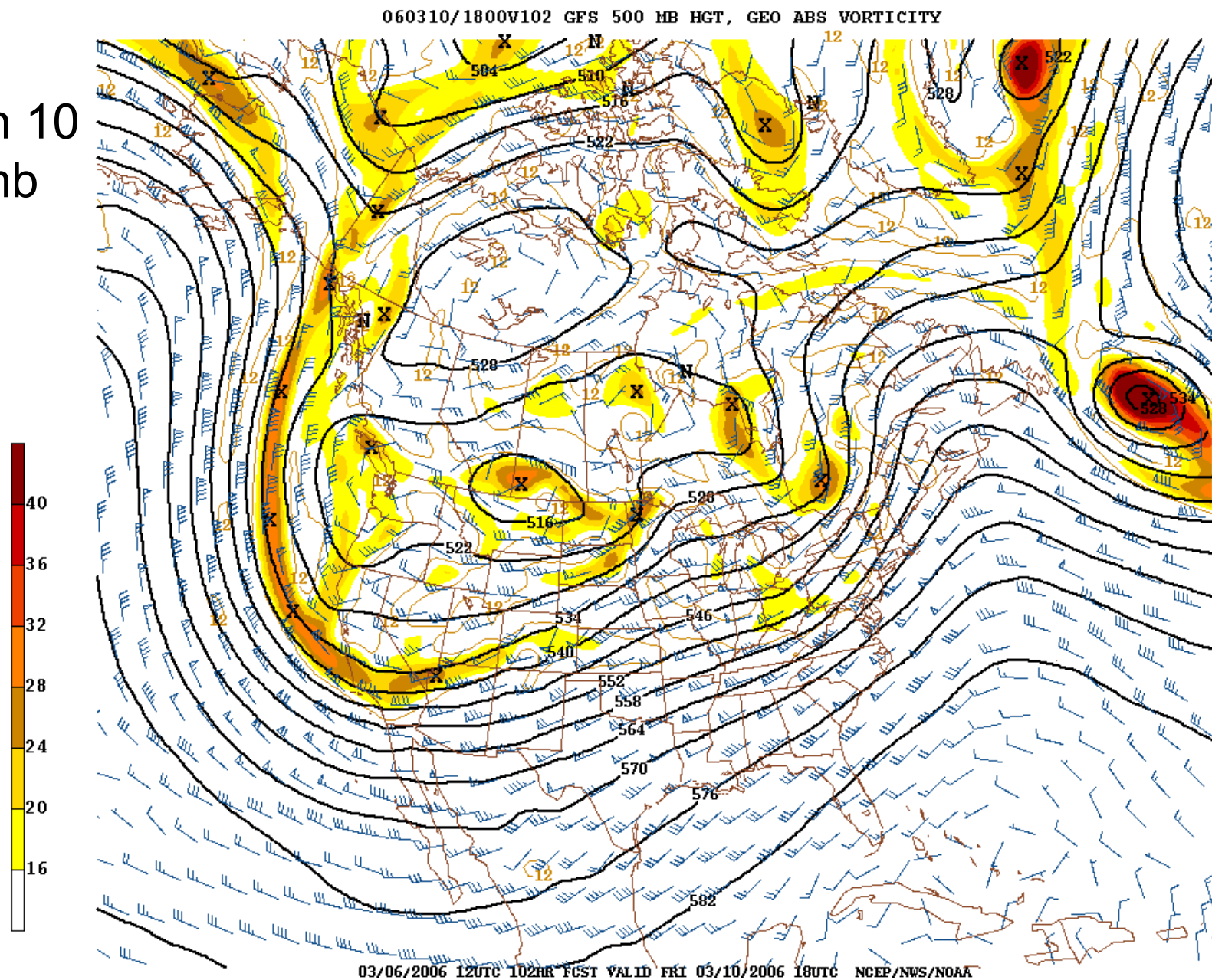
March 9  
500 mb

060309/1800V078 GFS 500 MB HGT, GEO ABS VORTICITY



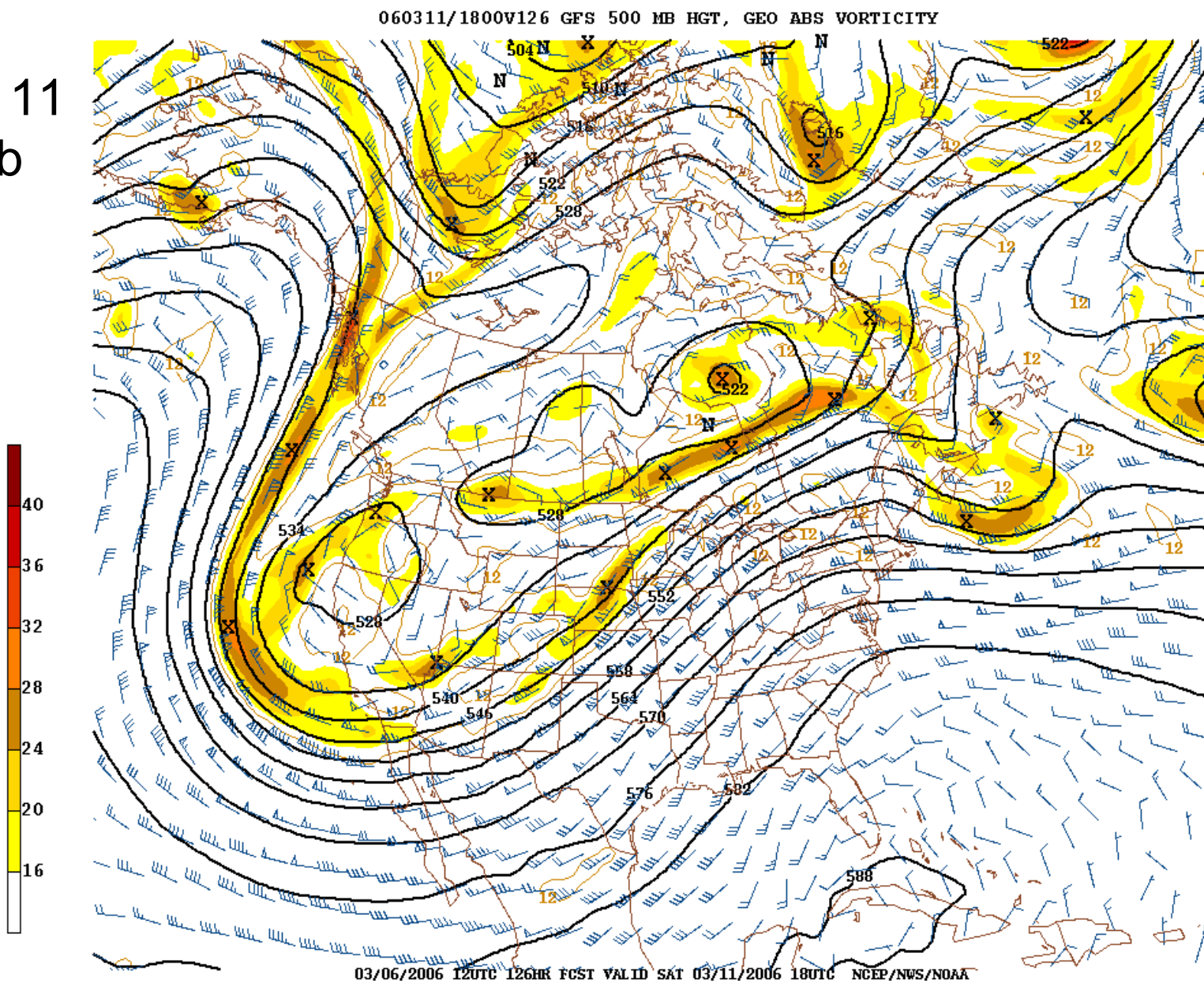


March 10  
500 mb

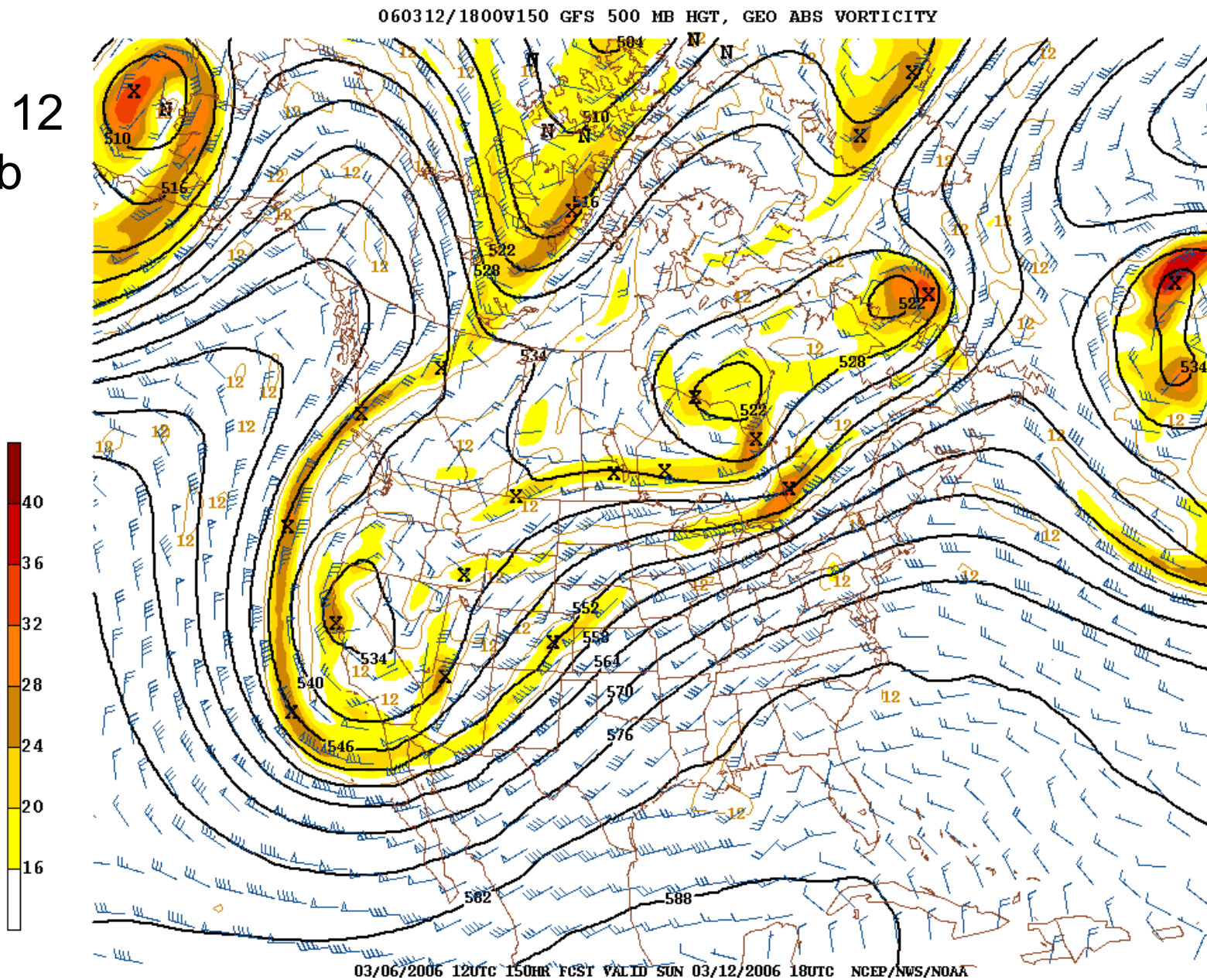




March 11  
500 mb



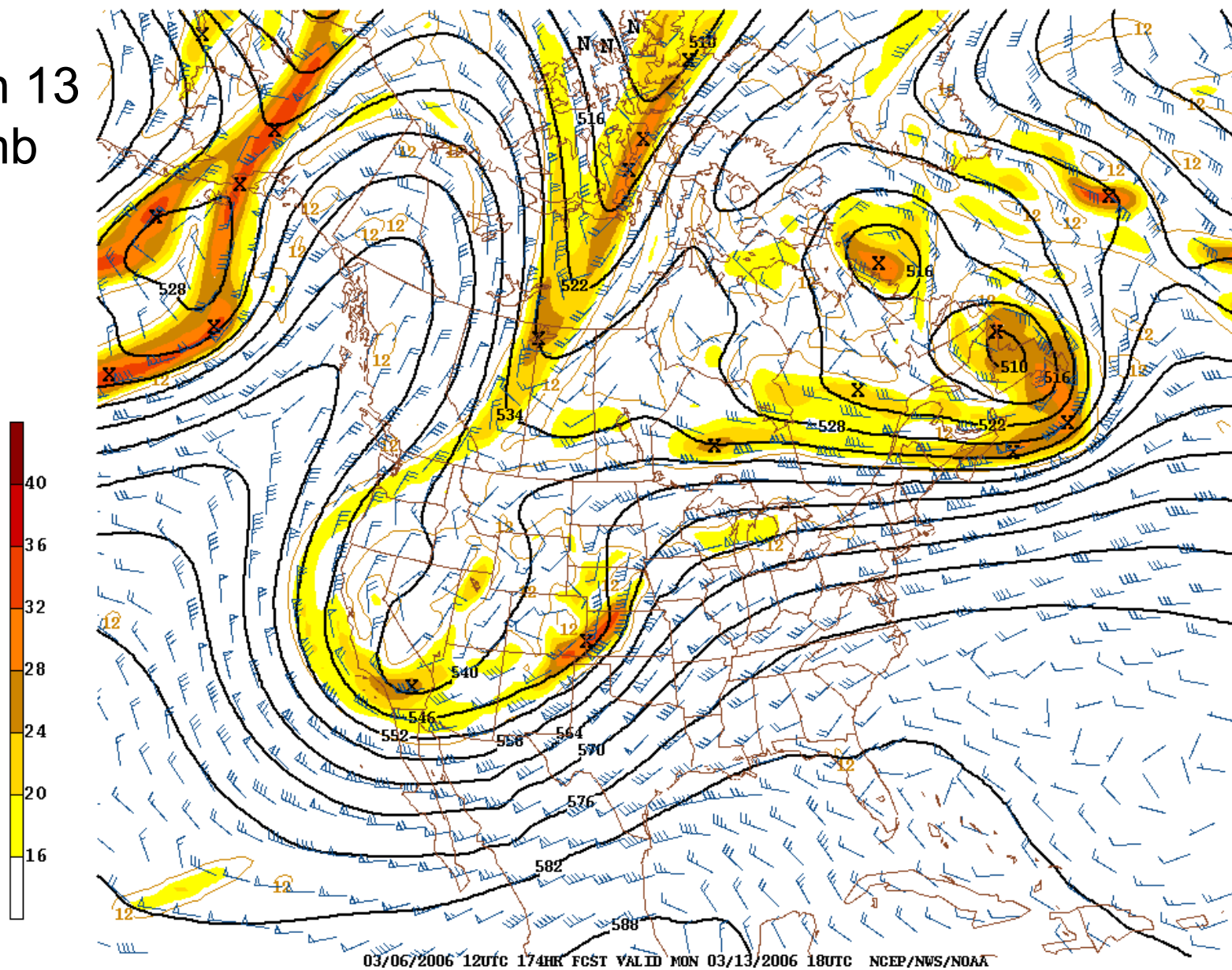
March 12  
500 mb





March 13  
500 mb

060313/1800V174 GFS 500 MB HGT, GEO ABS VORTICITY



# Flexpart Forecast

6-11 March 2006



TOTAL COLUMN OF MC-COT

AND GEOPOTENTIAL HEIGHT CONTOURS AT 500 hPa

BASED ON GFS ANALYSIS

ANALYSIS 20060306

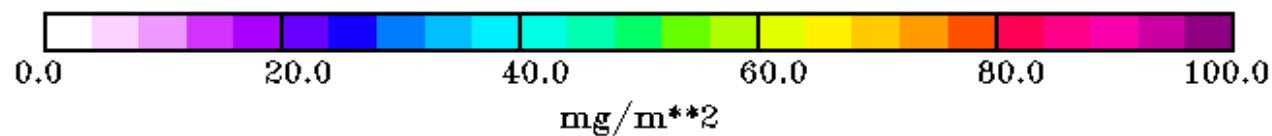
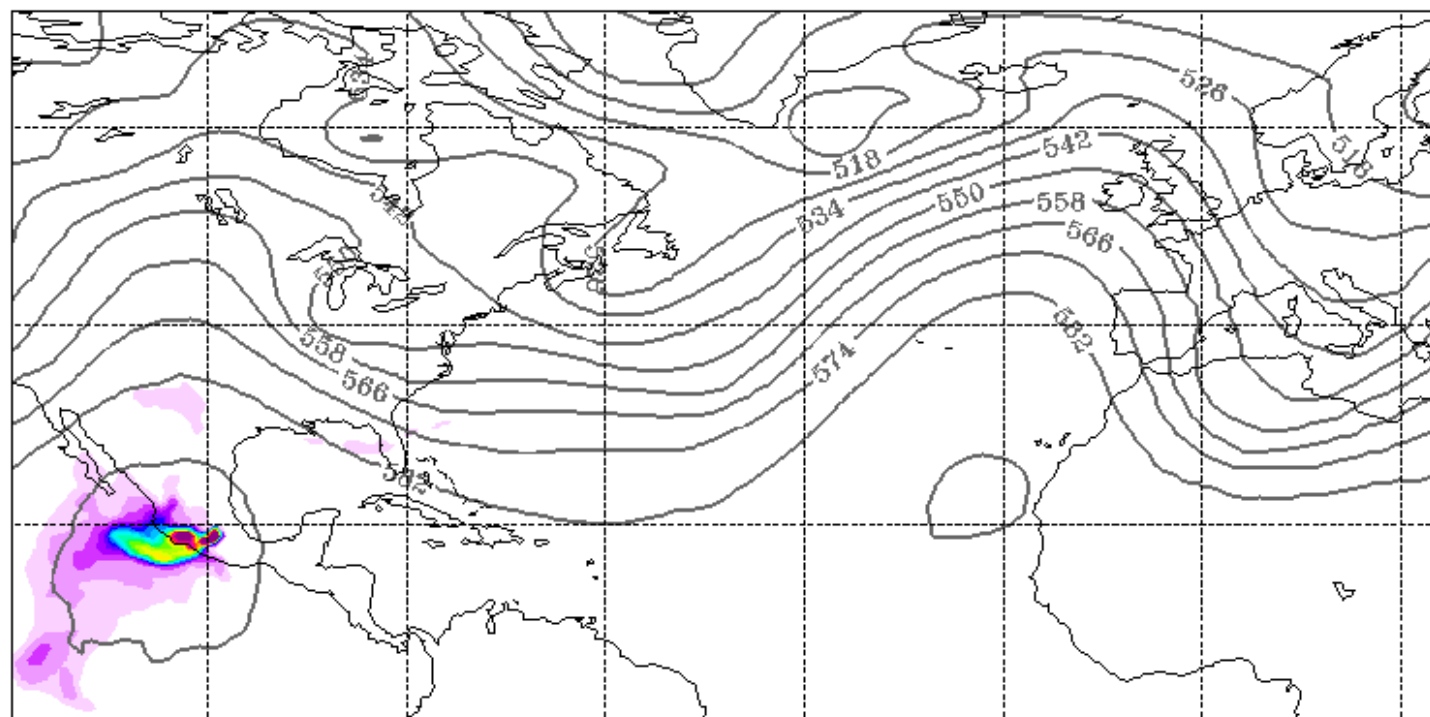
0 UTC

ACTUAL

20060306 180000 UTC

MAXIMUM VALUE: 0.290E+03

Mon.PM





TOTAL COLUMN OF MC-COT

AND GEOPOTENTIAL HEIGHT CONTOURS AT 500 hPa

BASED ON GFS ANALYSIS

ANALYSIS 20060306

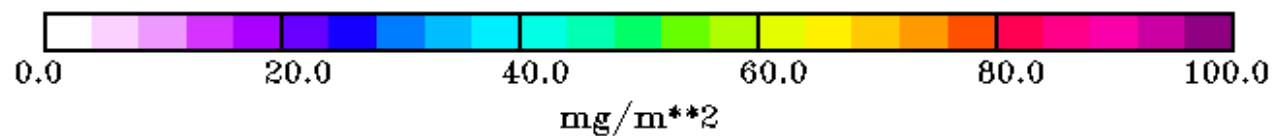
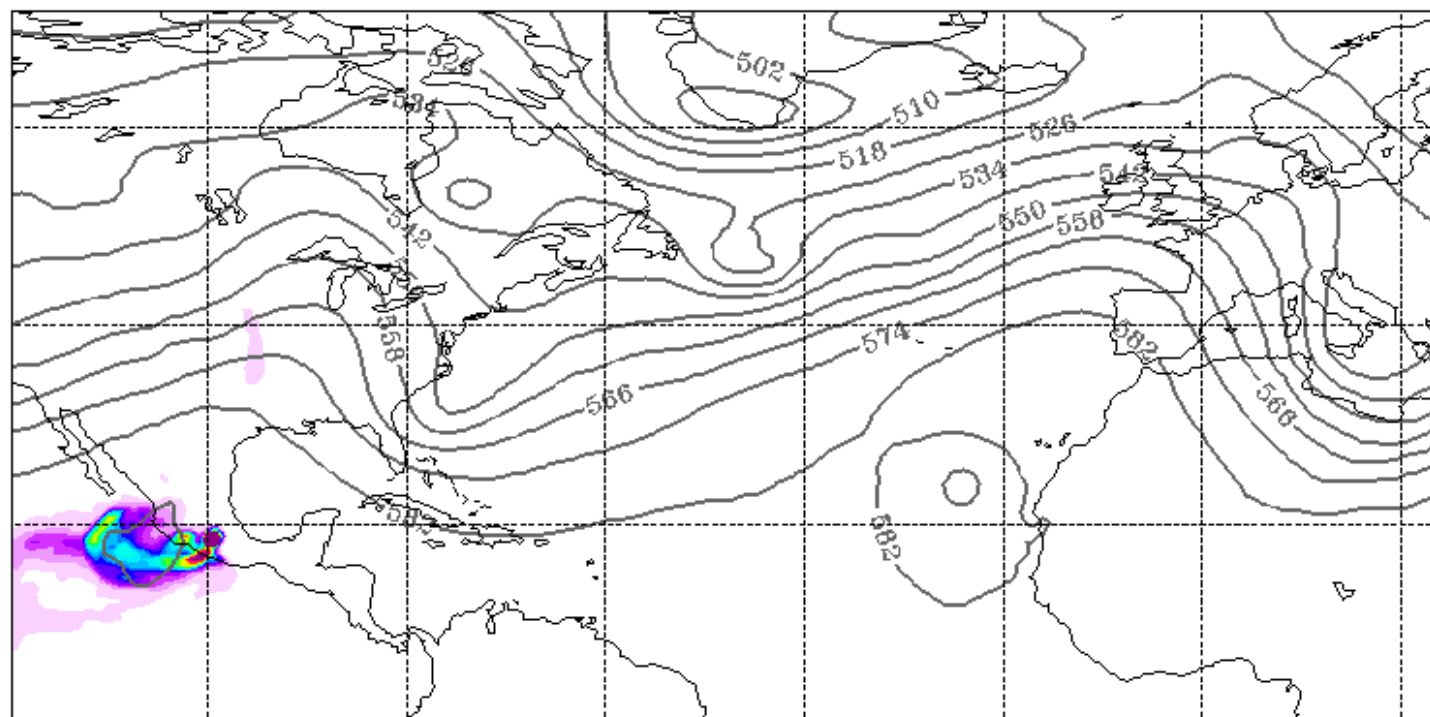
0 UTC

ACTUAL

20060307 180000 UTC

MAXIMUM VALUE: 0.467E+03

Tues.PM



TOTAL COLUMN OF MC-COT

AND GEOPOTENTIAL HEIGHT CONTOURS AT 500 hPa

BASED ON GFS ANALYSIS

ANALYSIS 20060306

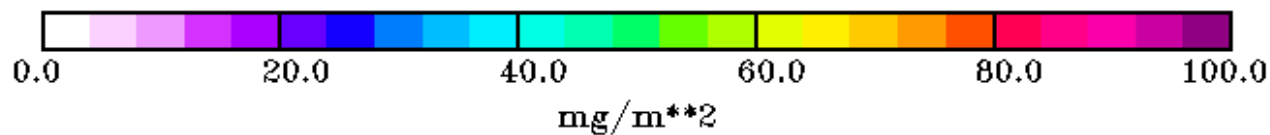
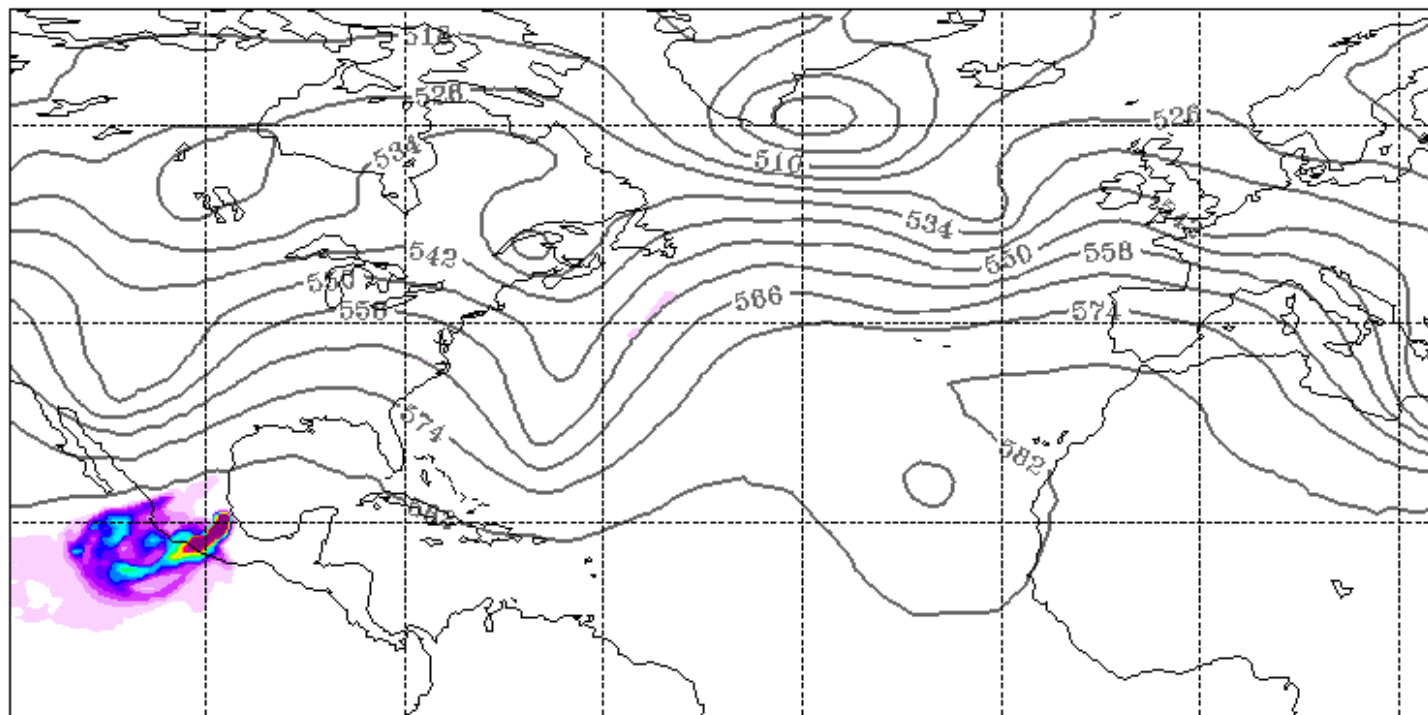
0 UTC

ACTUAL

20060308 180000 UTC

MAXIMUM VALUE: 0.294E+03

Wed.PM



TOTAL COLUMN OF MC-COT

AND GEOPOTENTIAL HEIGHT CONTOURS AT 500 hPa

BASED ON GFS ANALYSIS

ANALYSIS 20060306

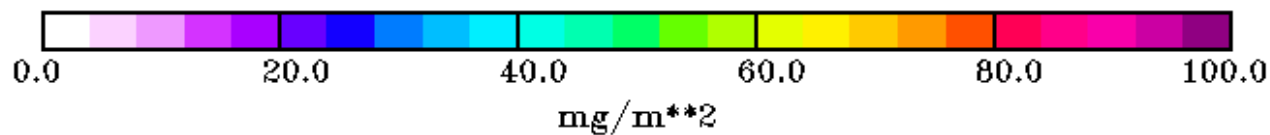
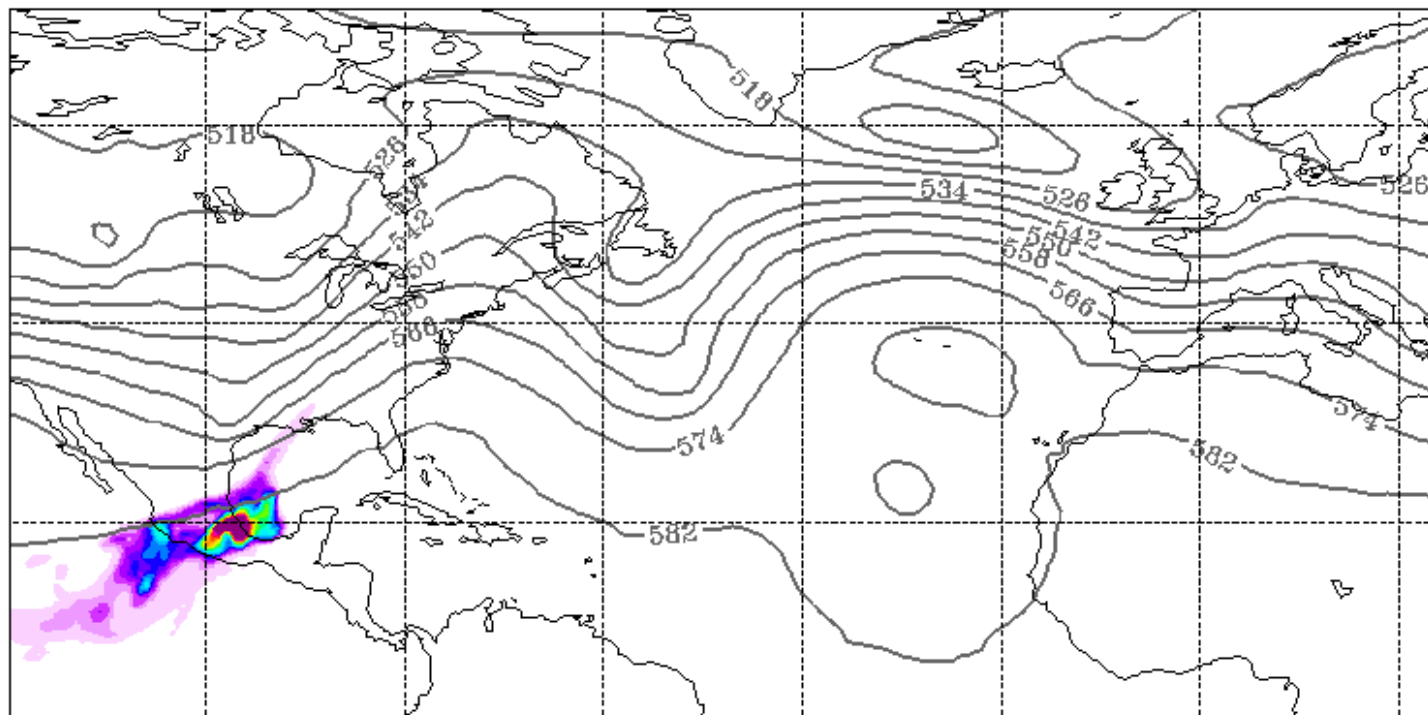
0 UTC

ACTUAL

20060309 180000 UTC

MAXIMUM VALUE: 0.253E+03

Thurs.PM



TOTAL COLUMN OF MC-COT

AND GEOPOTENTIAL HEIGHT CONTOURS AT 500 hPa

BASED ON GFS ANALYSIS

ANALYSIS 20060306

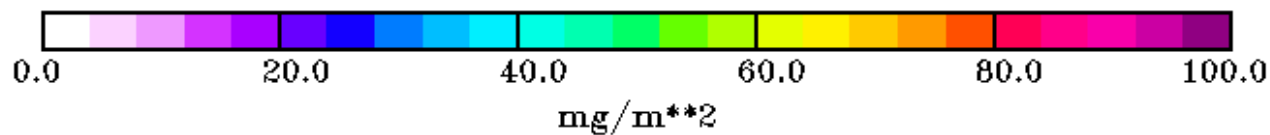
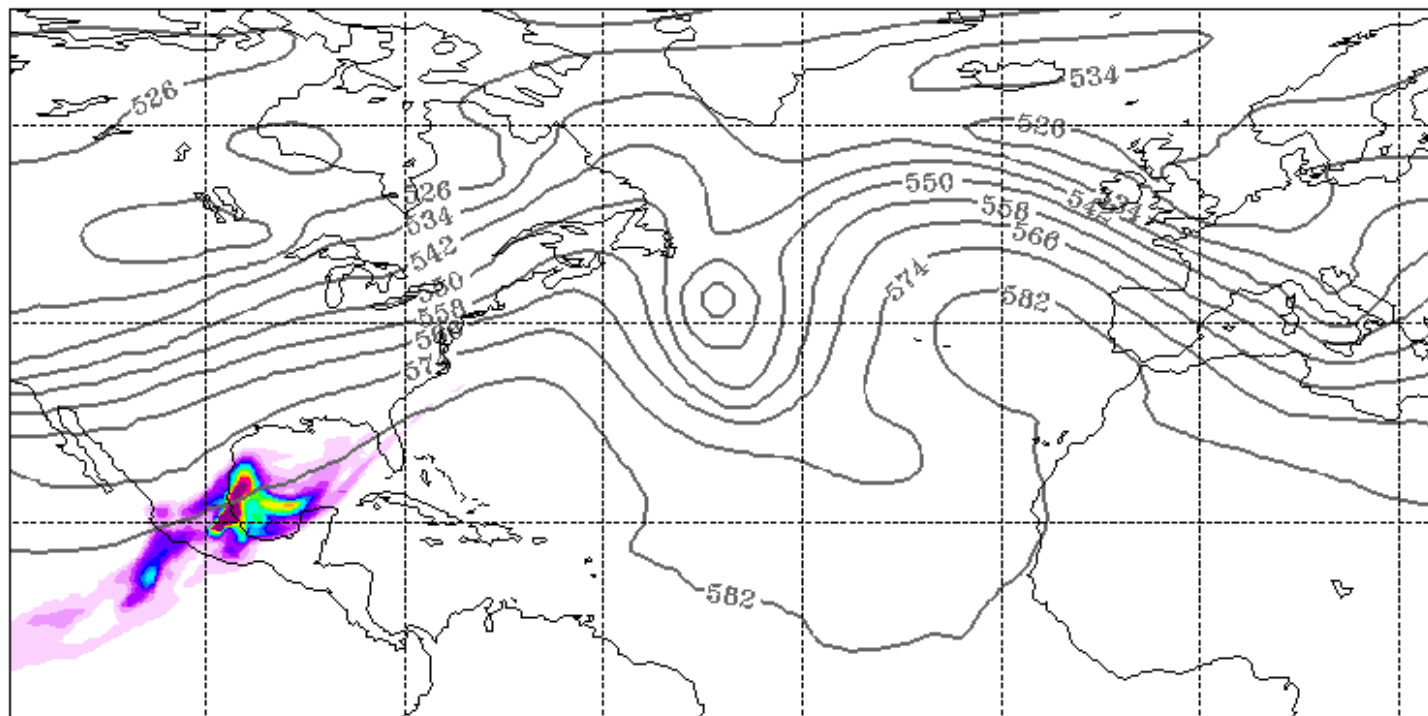
0 UTC

ACTUAL

20060310 180000 UTC

MAXIMUM VALUE: 0.314E+03

Friday PM





TOTAL COLUMN OF MC-COT

AND GEOPOTENTIAL HEIGHT CONTOURS AT 500 hPa

BASED ON GFS ANALYSIS

ANALYSIS 20060306

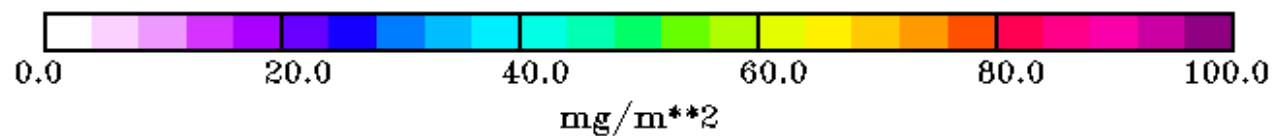
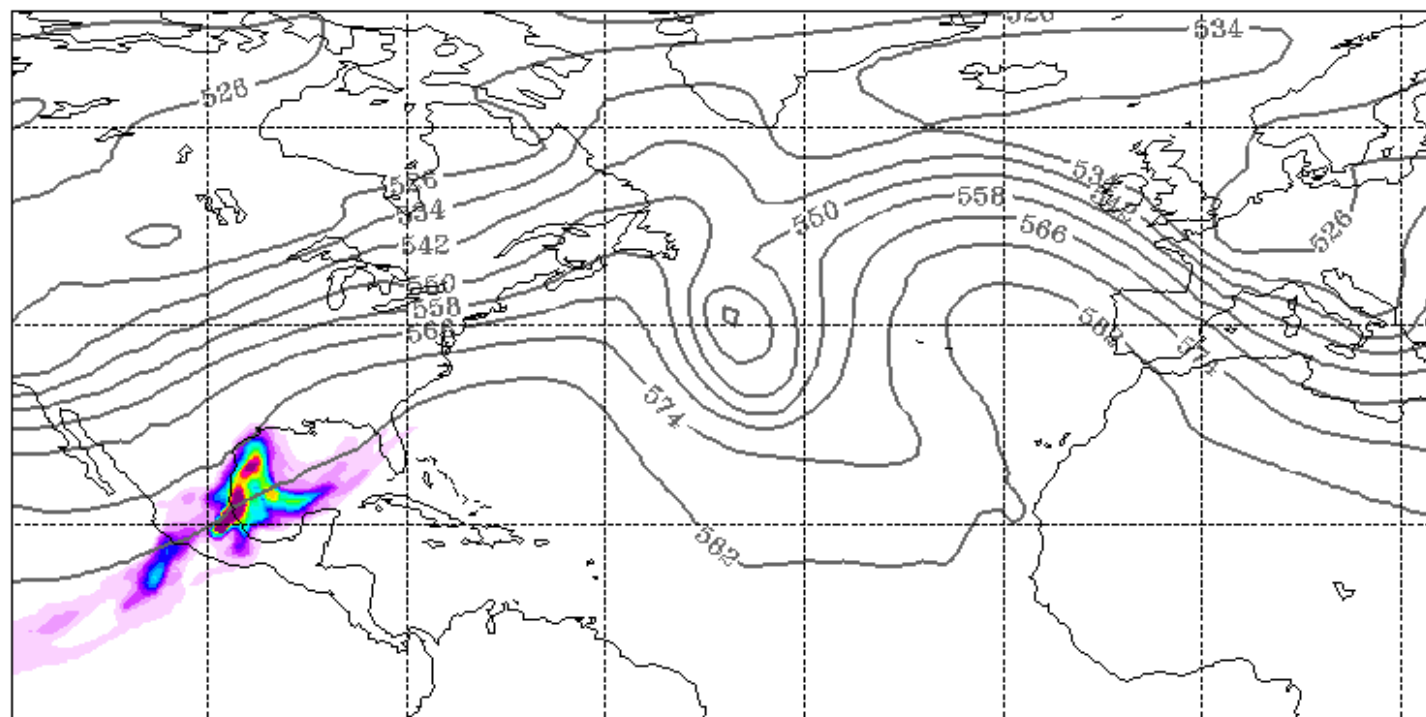
0 UTC

ACTUAL 20060311

0 UTC

MAXIMUM VALUE: 0.228E+03

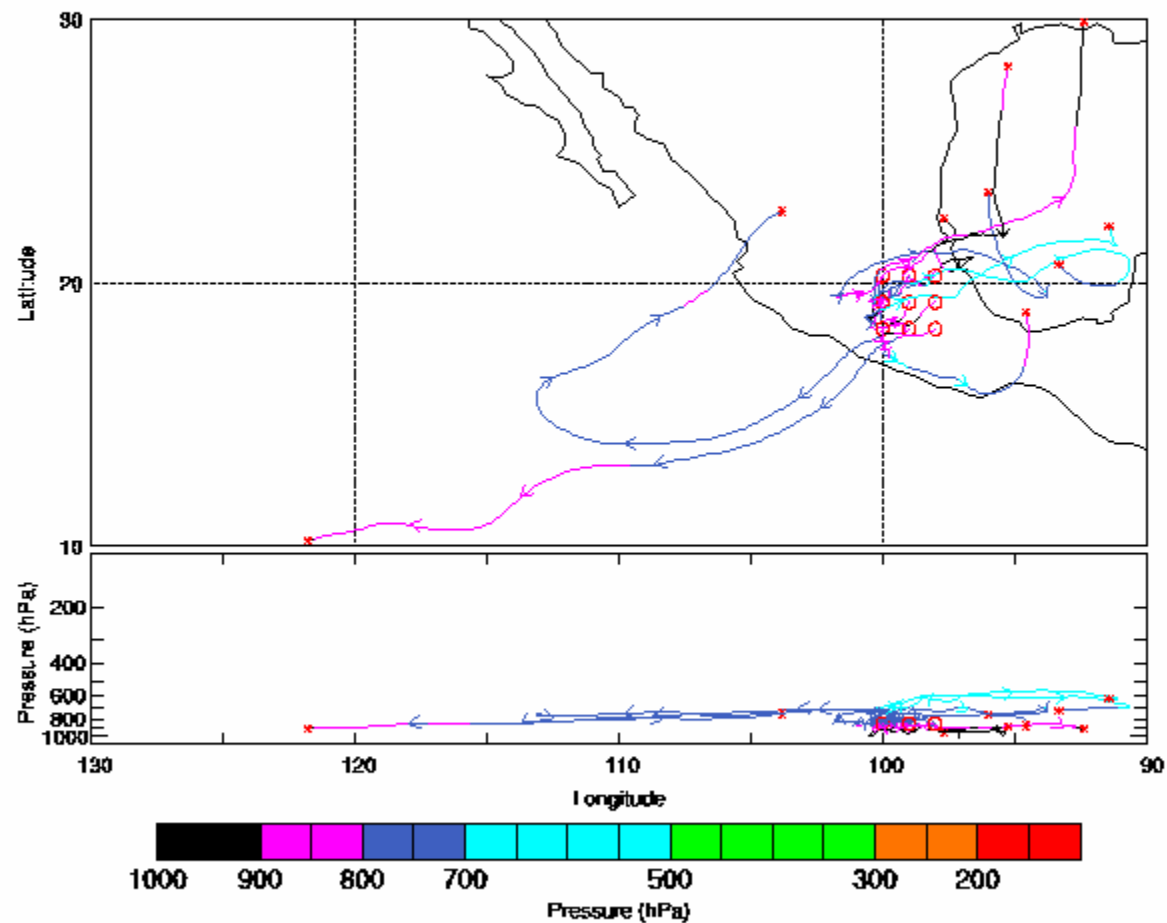
Sat. 00Z



## INTEX-B TRAJECTORIES - FSU METEOROLOGY

5 DAY FORECAST  
BEGUN AT 850 mb

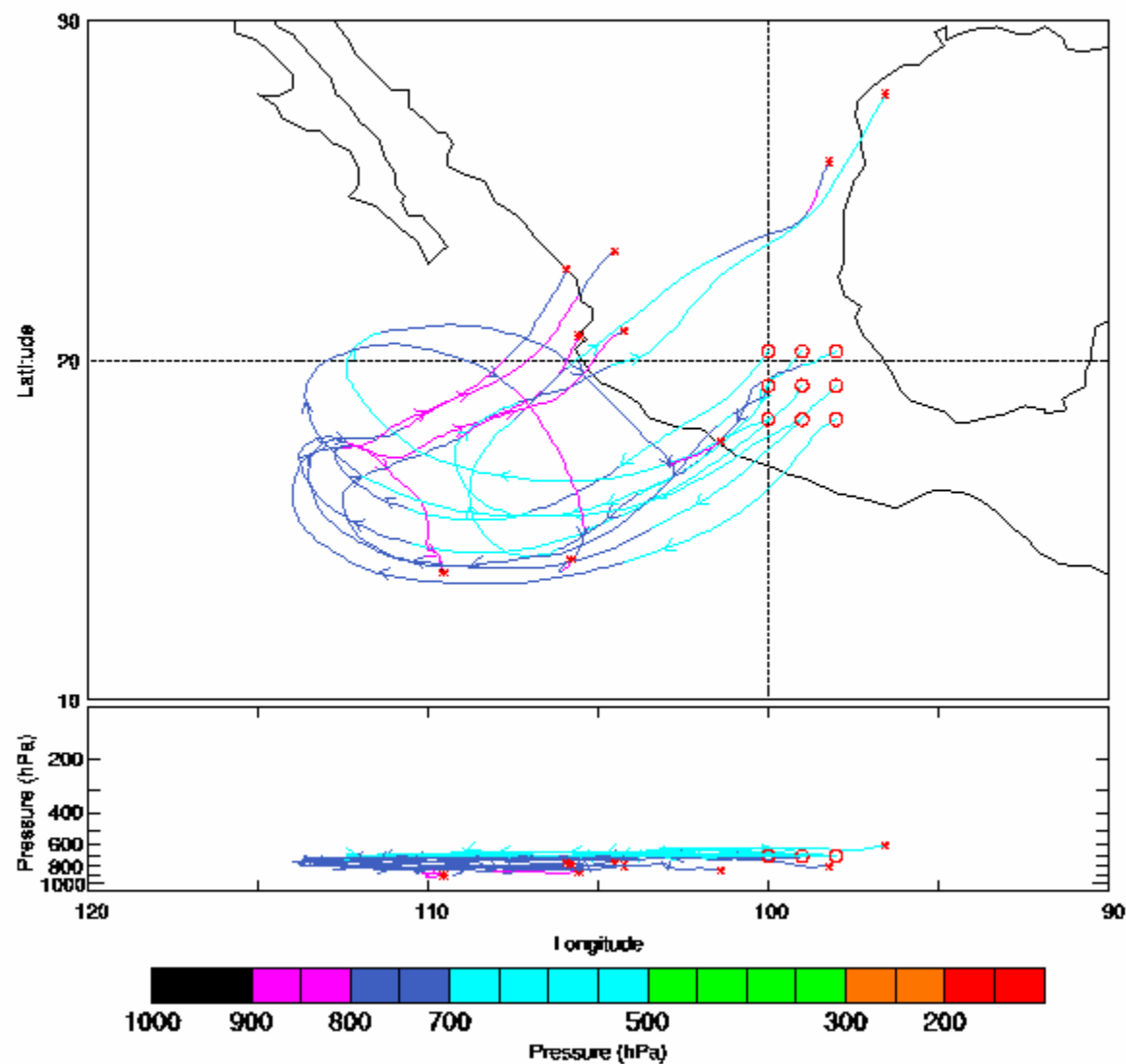
FROM MEXICO CITY  
ON 00 Z 06 MAR 06



# INTEX-B TRAJECTORIES - FSU METEOROLOGY

5 DAY FORECAST  
BEGUN AT 700 mb

FROM MEXICO CITY  
ON 00 Z 06 MAR 06



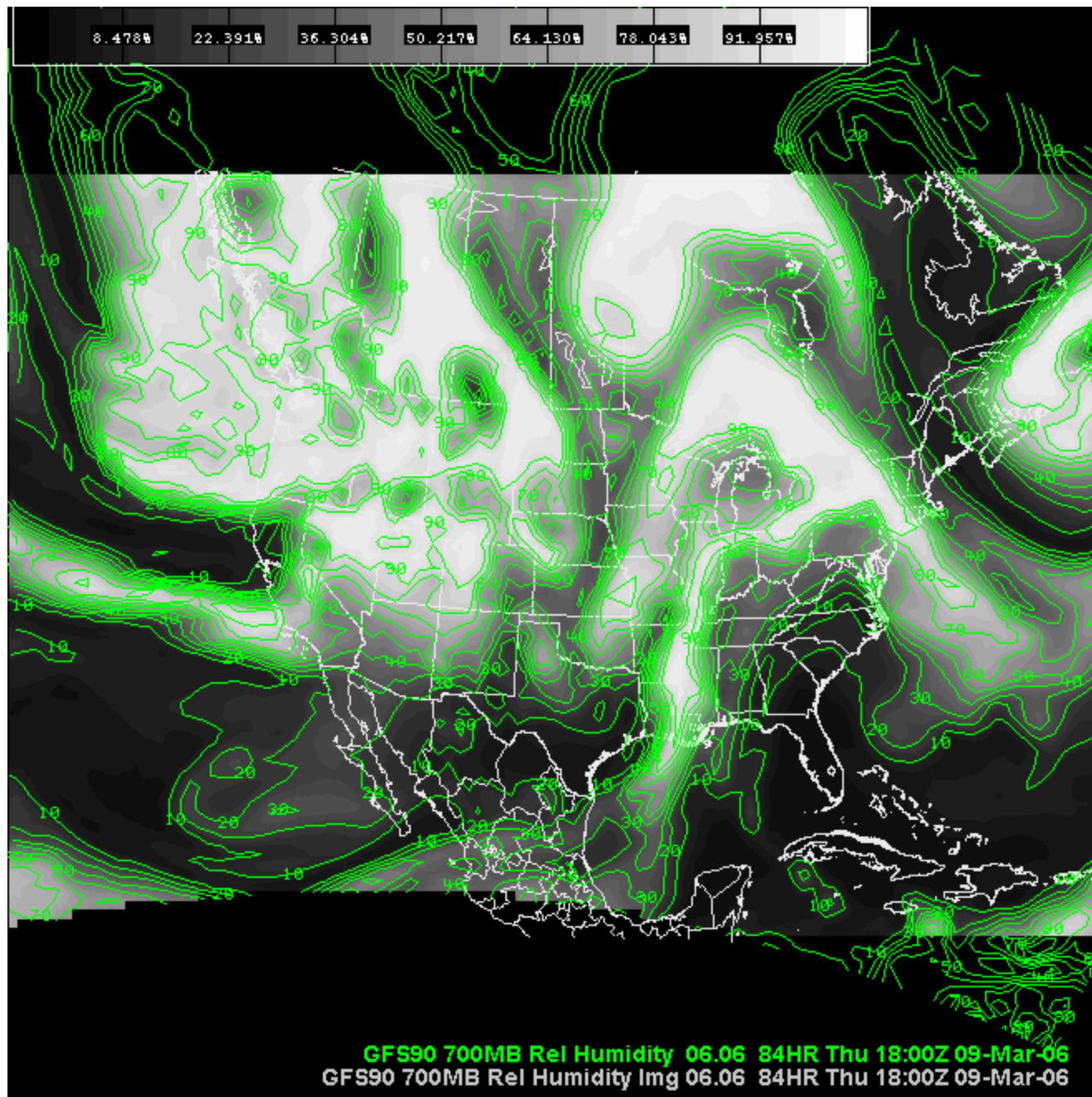
# Relative Humidity Forecast (Clouds at 10,000 & 30,000 ft)

6-11 March 2006

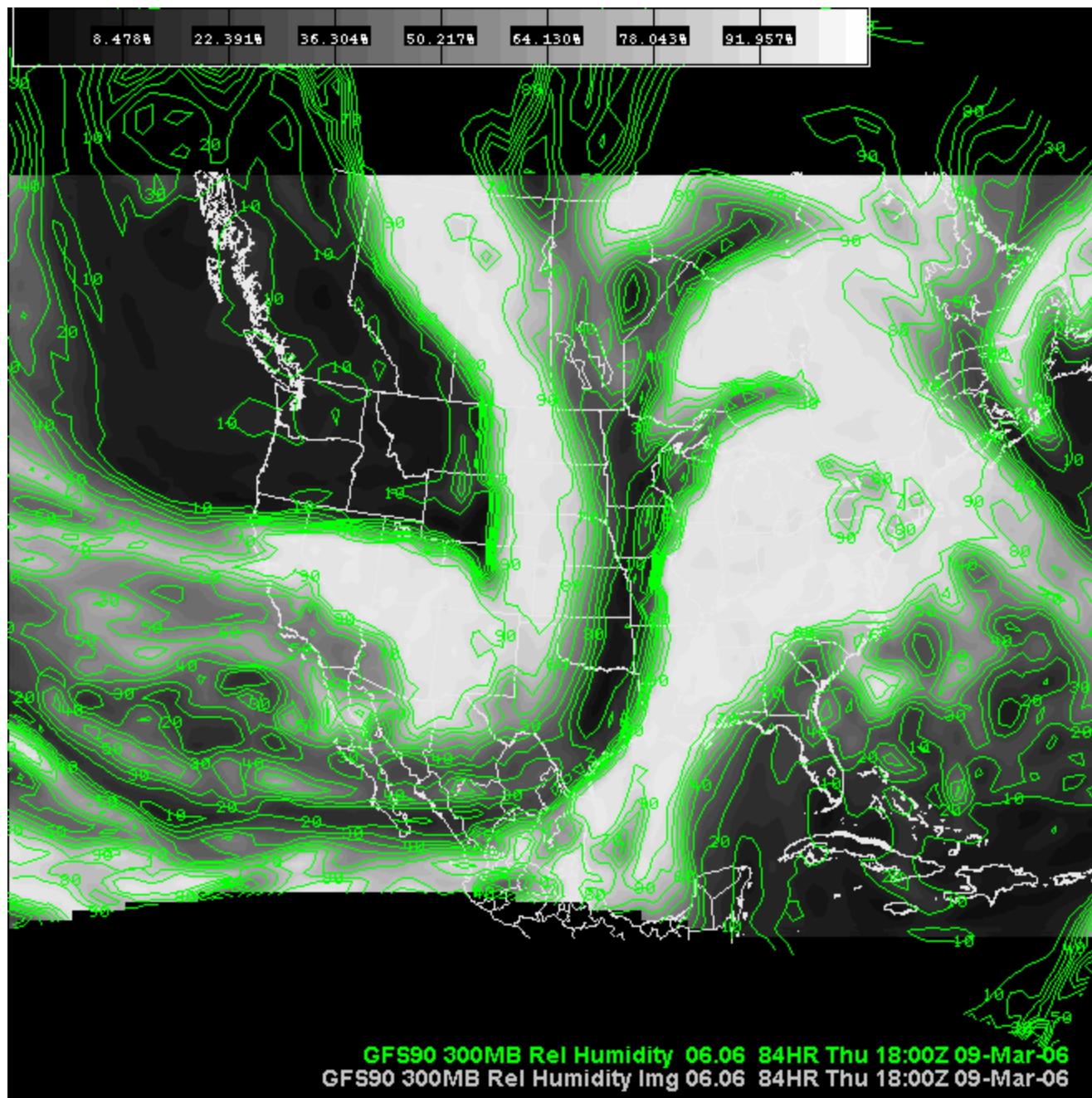




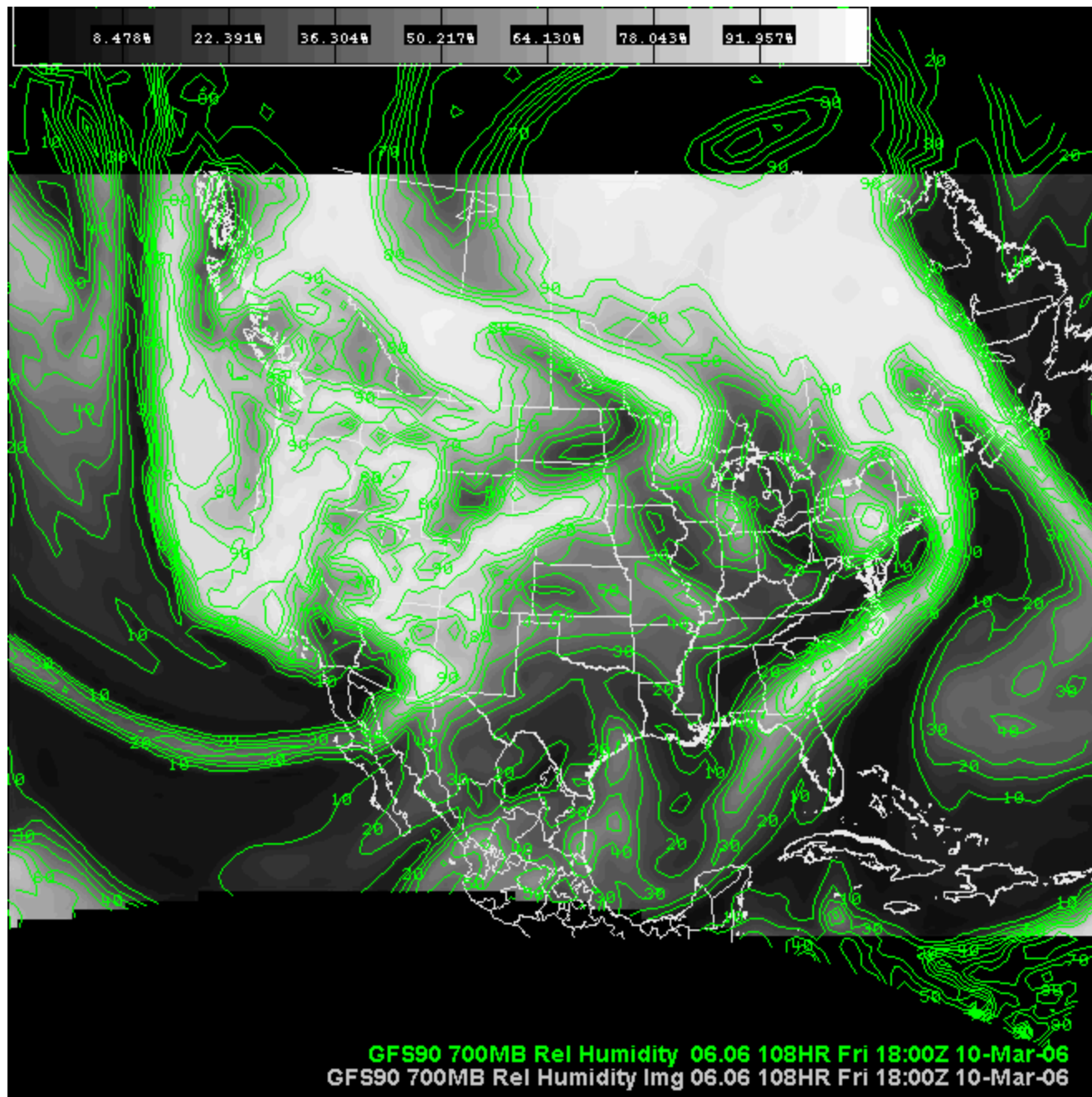
March 9  
700 mb



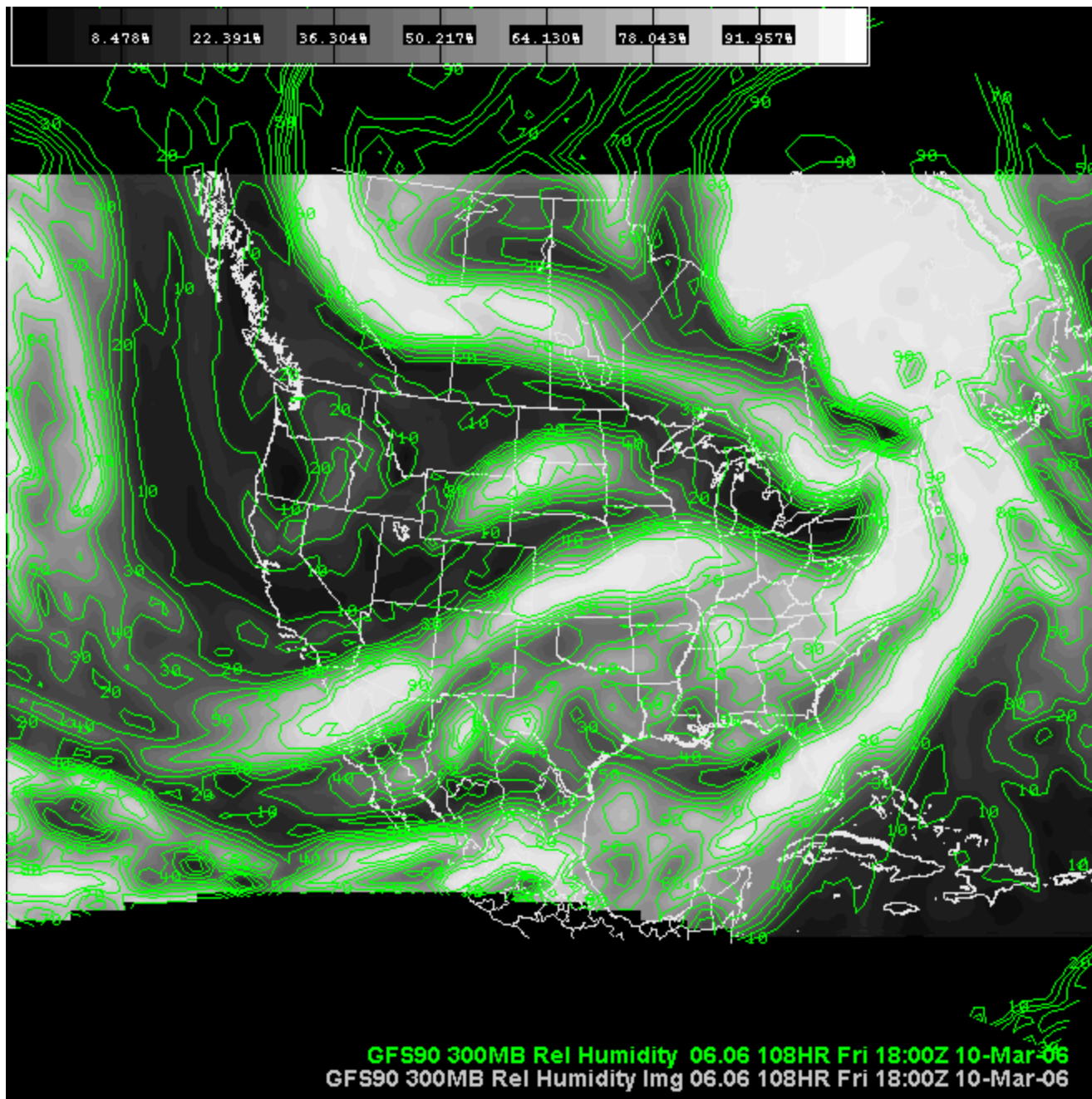
March 9  
300 mb



March 10  
700 mb

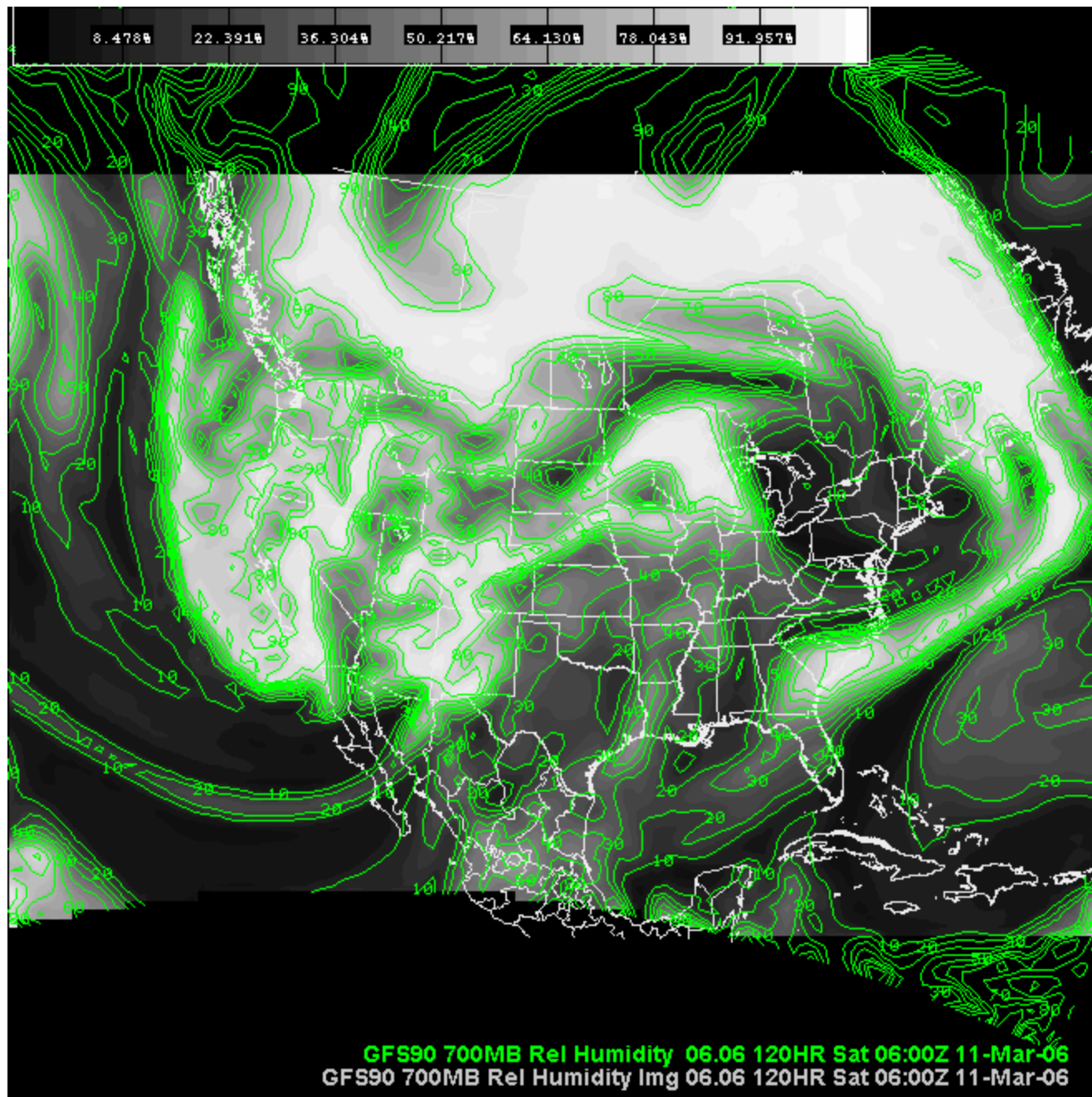


March 10  
300 mb





March 11  
700 mb



March 11  
300 mb

